(.1 600080 (10 H86-

H87PL63L.

2016

H/p

0 \(:J-J:-Q41*6A,-O

<wAEB,WLF FGWF%Z[FV,CS+

(:*] :JJA

9 *JA8p(FJ8I \(* 7+ ,A

(COCS d 1JACOCS JACOCSJA1 *d

>A]CR,-O.

4:JA,OY6GNFOHE6\N

4*JA8pA 2016()Y 28,530,482.57 s 10%,
OH 2,853,048.26s\L6L6G,Y 25,677,434.31 s:MZ6G
Y 421,969,146.12s 2016[6L6G,Y 447,646,580.43 s
i(10Y6Go1,(20164:UJ5(2016Y
6GN(2016 [6\ 305,295,872.006*! 10 6n)H 0.3s[
O>An)H4Y 9,158,876.16s8>]:2(6L,Y 33.55%
\Ct\OHE6\

-WLF ,NL >

EX F2+

\]p,ZABH+1-WF @()Ct65,CB*B
Ct65CtNL

3 V>66L6M4:UW+CtH

V

VF10)F,

V

GWNL/

EX F2+

("\]B4 F 7-,-(NLBL51\8 4:U AA>6]
(Z,AA>6]7-M),NL)

.....3

7 7 3

7 6

7 02 10

7 29

7 40

79 44

7 07 45

7 49

7 52

76 53

7 147

6

h+ABG		
(\(	7	H81JL6-9L(
66L	7	H8Ct6L9L(
]-A-J	7	]-Ah--1*6J
:pCp	7	:AhCp
0	7	2016 1 8 1 8 2016 12 8 31
	7	9+OCG1*693

18 .1C

6

	GINWA ENTERPRISE GROUP INC.
	GINWA

63+63+

=		
6	202'	202'
	029-88336635	029-88336635
	029-81778626	029-81778626
	irm@ginwa.com.cn	irm@ginwa.com.cn

9 *\ 1

(p	L-1 2Q0D 202
(p,Fo5F.1	710065
(p	L-12Q0D 202
(p,Fo5F.1	710065
(5p	http://www.ginwa.com.cn
+e1	irm@ginwa.com.cn

M75

(F9,M 0	:Ah
,E,-]-A-J751,5p	www.sse.com.cn
(75	:J04

(6/1

A			600080	

-(Ct

		16 L 2 ┗ 4 r
		6 Ã) Þ

3 F9JACR77

6

1/ ″A1

JA	2016	2015	\O″: <O (%)	2014
:UJ	666,645,492.79	730,144,537.43	-8.7	712,790,078.58
:2 (6L,Y	27,299,103.90	25,384,136.05	7.54	30,950,766.42
:2 (6L,LM4 hW,,Y	24,525,260.29	19,127,769.98	28.22	28,264,055.00
4:U +O,)HGN	41,676,486.75	30,330,523.29	37.41	34,333,480.91
	2016 [	2015 [	\O[″: <O[%	2014[
:2 (6L,Ct	1,072,454,303.50	1,045,155,199.60	2.61	1,019,771,063.55
Ct	1,443,952,623.62	1,258,091,728.66	14.77	1,266,762,292.43

( )

	2016¤	2015¤	ÿ (%)	2014¤
	0.0894	0.0832	7.45	0.1014
00	0.0894	0.0832	7.45	0.1014
	0.0803	0.0627	28.07	0.0926
%Å	2.58	2.46	Ð 0.12	3.07
%Å	2.32	1.85	Ð 0.47	2.80

O[(9JACR77,B>

F2+ F2+

6

8 F2+

8 F2+

8 F2+

2016

	1\0 1-3 8-	1\ 4-6 8-	1\9 7-9 8-	1\ 10-12 8-
:UJ	141,198,303.74	163,607,455.69	171,029,325.24	190,810,408.12
:2(6L ,Y	3,041,021.22	9,565,121.60	12,835,913.73	1,857,047.35
:2(6L ,LM4hW, >,Y	3,411,239.96	9,631,363.48	11,766,256.99	-283,600.14
4:U+O,)H GN	7,722,008.22	1,438,217.53	28,564,300.36	3,951,960.64

6 Y LM4hW,>,Y)
9J1\p0>Ci+EJ9JYLBN>9
J60>Y)"d\0c
GJ4:U9*(1\OGO7-@\EQ1\A5d
o0>G6Y)
:F 5,8Y LM4hW,>,Y)
>"MO2B>
F2+

M4hW,N-HN

F2+

M4hW,N-	2016 HN	Lt F2+	2015 HN	2014 HN
MCt45,	-363,709.21	4 5 * Ct	-62,187.24	-479,982.15
AO,,o>> (h4:UJ7-(1V 8-o1907 NFG15,o> LF	333,500.00	:U J F o >	800,000.00	1,429,000.00
CtF1*6Ct,,	461,228.70	*6CR Ct,		
L<(h4:UJ-(,9	-1,752,393.12	C WH Ct 1	3,981,558.97	

				516,664.60
	4,598,981.73		2,632,986.35	1,704,702.77
	-9,786.69		-952.80	-20,290.04
	-493,977.80		-1,095,039.21	-463,383.76
	2,773,843.61		6,256,366.07	2,686,711.42

0 G+lAG,N-

F2+

s 1/ ″A1

N-0	OMN	O[N	O	)OY,H N
CWHCt	33,783,973.12	23,365,159.36	-10,418,813.76	-2,299,765.54
8A	33,783,973.12	23,365,159.36	-10,418,813.76	-2,299,765.54

F2+

18 .P

6

O(J

iA-J:2(>J627E 2012 A(p4>J9FPJ
J9,.D+OK04-F9]@99r5(w
r7rN2rr8rr3rF+r10,JZ/
(W4:U Q6PO2+2o12921Z3+G
(,HY17-0294EJ,-″4@POd90
4+9EO+ 3+GiF+,+O(9o13+G+95o/*7*+
WMG<,G193+G5OMB*″O″O7+8FG71/
(J,F:U]@CGOcM,1H
(9>MJ+aLH89F)9L(4:UB(4:U5]@
9F9r+OF9+O(1J93L]L+H6M1G

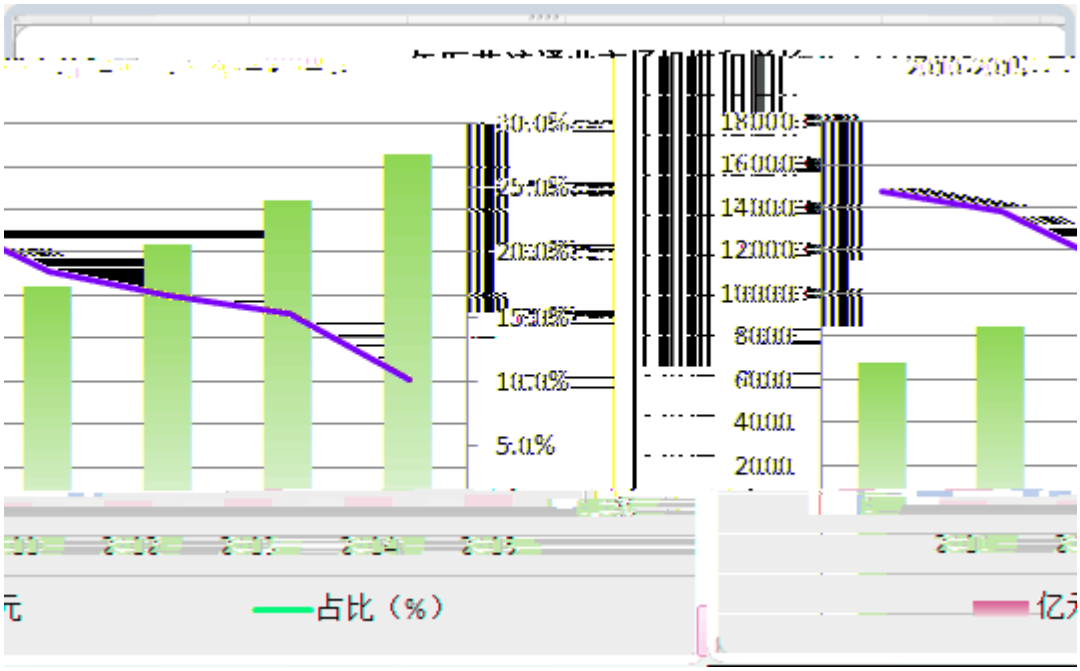
(4:U Q :

19J4:U Q
1 GC] Q
(+OpMO(+a(G5OCOCSGC] (Gi+OABGC]AB+aCGGL
ipMO(,CG7) , CtC CG3++O7-F>h A a,(
gF>B]B> *h 81-(G)81,FJE″
71F>GC]<(JF>)AF>AA6(GFJ
Eh2,L6588*6CWOnO13PL(4NGC]@
\

2+O Q

(+O QG+KO, QF>+a(:UKOGLKON1AB8
2MO″r5FQ8KOAB+OG+OGi8KOAB*8+OAB+a
FGF>(MO″rABh1(GF>(GC]+OG8+OAB6@*AB
44+O4ELCOCS+O

+O> EO }p94+O/U1F+O80 GMP 93 SOP
O+O.93+OG)+OEO8O>F>,-ACG



]-9J]

3>JOW

9JWMO″rK″AA3+−

+o1iM 13P4,E9>n,OW(

4OJ5P3P

O(3A):UJ 66,664.55 7sE:<OA 8.70 %]9

J)KO 48 620.20 7sE:<O 27.61%, W2g

0) KOG K9J) KO 14,201.86 7s E: <OL 54.01%

9J (LH89F)9L(:F4-9J9L(3+

G-,JBJF4-9J9L(:UKO QB3 2015

O\BJ,KO O():2(6L,Y 2,729.91

7sE:<O 7.54 %O 9JKOK p8

¶ F2+

9 F2+

O(h1Z+OGWF)ZM

7

O 66

8 6 69616

7

2:UKOH

:UKOM(J1 QMCJLOO>s1448

68NV C553+OOJN ABP

(0JQ,-4JA-14JA FJEOV

,A@B+A44+PFBF(N,+− (″4M*

O−−,2:UKO55 413p7-O>1JH+A<F

3

″H8 ″7L-12:7 ″H8 ″7>-pA]-P7
EO+3+GHY17 > AL-12(O(G1J2
]1J,1AO1J(B,(*.p

4+OCG1*6H

J(QGCG1*6L3+ *A41CGn1\OGC]
)809 GMP,″r(CG7U1)F>hZ+OEO](U1
>CG-CGP7⓪F+O8U1-A+OKOEO,CGW
44-1GL,]wZ*)GWCGLNCGOc98,-2 @

18 5:[AAD<

6 O

O(ⓀK*6%54:UAB F
*(H524F1*6.4:UOcK 3W2-7*FhH
w1*6F.D N-Ⓒ C]N-,F Oh
JK.(157-
1:UKO
551(E,,2:UKOH+W4F2:m
>FJE)A4P61HOCJ7-FOF >-
4CJ,8w(>,2(F92⓪ 2016
(99]-JW FO2KOG8@KO>(2
,.DO2PF1*6-(48,:UKO*6% Q),KO-7

				%	%	%
24 /	1,220.30	1,203.85	120.15	18.18	25.24	118.65
24 /	320.19	315.61	28.06	13.80	22.07	25.39
6 /	265.83	247.78	22.35	39.60	33.07	205.42
15 /	198.70	192.34	16.37	-14.15	-15.26	69.19
20ml/	3,279.51	2,968.50	394.23	30.93	9.48	586.50

K,

O[2017 U8 wO (C7CW

(3).

			(%)		(%)	(%)	
		56,067,589.02	67.48	47,656,992.95	71.18	17.65	
		6,999,237.62	8.42	5,223,228.61	7.80	34.00	
		20,024,457.21	24.10	14,073,639.31	21.02	42.28	
		136,129,167.88	100.00	304,392,948.10	100.00	-55.28	
		6,683,620.54	24.76	6,221,587.41	23.00	7.43	
		20,305,638.55	75.24	20,826,429.90	77.00	-2.50	
			(%)		(%)	(%)	
		24,992,929.69	63.83	21,344,187.18	67.07	-3.24	
		1,071,994.77	2.74	689,472.61	2.17	0.57	
		13,089,713.02	33.43	9,788,250.09	30.76	2.67	
		7,534,519.88	60.14	5,562,054.52	62.59	-2.44	
		1,872,720.70	14.95	1,148,033.04	12.92	2.03	
		3,120,601.86	24.91	2,177,011.19	24.50	0.41	
		2,862,338.79	71.06	2,731,629.32	75.23	-4.16	
		886,718.67	22.01	692,633.63	19.07	2.94	
		278,865.87	6.92	206,963.54	5.70	1.22	
		20,677,800.66	75.52	18,019,121.93	79.68	-4.16	
		3,167,803.48	11.57	2,693,089.33	11.91	-0.34	
		3,535,276.46	12.91	1,901,414.49	8.41	4.50	

@\6B>

F2+ F2+

(4). ■■

8 F2+

gKON 21,900.10 7s KON 32.85%]gKON]6

KON 0 7s KON 0 %

GC]N 4,198.48 7s GC]N 17.05%]GC]N]

6GC]N 0 7s GC]N 0%

2. ■

F2+

s

0-	\0	:0	″ %
KOCi+	310,987,307.54	236,760,168.25	31.35
1*6Ci+	56,607,192.95	60,519,832.93	-6.47
CRCi+	-44,595.06	-5,453,615.53	99.18
8A	367,549,905.43	291,826,385.65	25.95

77B>

KOCi+ \09JKOK(KOCi+

CRCi+ *6CRCt,A < 0 (K>CgℏY*

3. ■

s

\OCi+F.D	7,619,071.89
\OCt\F.D	8,681,855.69
.D 8A	16,300,927.58
.D N:UJ″ %	2.45
(.D,G	46
.DG(,″ %	6.09
.DCt\F,″G %	53.26

B>

F2+ F2+

:F .D:UJ″.DG″8>:UJ(

*A1(.DG+O{Z0[.D{:UJ″

3.35%.DG{″ 10.53%

4. ■

F2+

0-	\0	:0	″ %
4:U+O,)HGN	41,676,486.75	30,330,523.29	37.41
Ct+O,)HGN	-301,120,678.63	-42,421,738.15	-609.83
1Ct+O,)HGN	149,269,562.50		

77B>

4:U+O,)HGNO 9 JℏN11

1Ct+O,)HGN O(K>Cgh p8

8 F2+

8 8

1. c ú Þ (eå

? ?

N-O	\OO[	\OO [Ct ,″ %	:OO[	:OO [Ct ,″ %	\OO [HN E:O O[″ %	B>	
CW1CtH	45,563,378.75	3.16	21,749,354.45	1.73	109.49	B>	1
CWHCt	23,365,159.36	1.62	33,783,973.12	2.69	-30.84	B>	2
/	12,484,377.44	0.86	8,713,995.65	0.69	43.27	B>	3
NhN	55,812,945.09	3.87	40,780,063.57	3.24	36.86	B>	4
Ct	35,362,710.46	2.45	133,988,653.68	10.65	-73.61	B>	5
KO6sCt	272,065,000.00	18.84				B>	6
O*	18,742,631.55	1.30	13,290,593.38	1.06	41.02	B>	7
.OOh	150,000,000.00	10.39				B>	8
O>Ci	20,258,767.49	1.40	10,386,736.19	0.83	95.04	B>	9

77B>

1 CW1CtH \O *6CRCWHCt45 p8
2 CWHCt \OCWHCt45 p8
3 / \OKO p8
4 NhN NGC]h p8
5 Ct \O*6CRC p8
6 KO6sCt \O C]h +9L(6s p 8
7 O* \O-(.DN-Ct\F p8
8 .OOh \OA@G-K>K>+cBCtHCgh p8
9 O>Ci \OpO>Ci+ p8

2. Õ å

O(20D 202o02)D! 18 H8 -LWG9L(o @G-K>CtHCgh 5000 7sK>CtHCg h 10000 7s :F Ct4L(1 B :AhCp51 www.sse.com.cn 2016 8 8 27 Md 2016-056 2016 12 8 15 Md 2016-067

3. Þ

3 /nG 0+96iM,7,
2016 6 8 29 /nGO+96iM,7,
03RUi] ,.pW⊎)+,FG4F+
9iMM>.7*iMni,O*5U
93+>+Ci+8*6KM,O+>OLiM
liM146U)+,%4+
4 9-B3
2016 9 8 30/nG33 <2016 -*\+LTL+O6
L9-B3″rOo >0″r,FJ.9-B369B3
9B3*B3 9G63<dQ,92B3EJ,9GW++″
++9o1+9U+96J+(+91-9,9″>-9-1
GL/+OKO+,B3*-1V8+L+9″r,4
-(AO>>B3*-

3>J-1

1 CFDA 3> 2015 1 9+e-19, (2016 1\ 40
)
2016 2 8 20-O9--1*6p)F3> 2015 1 9
+e-19, (2016 1\ 40)>9+e-1,9 6 8
30-O9--1*6ppJAAFJE <94:UCG1*693 >,
i])9FJ)8]94:U1J>9F-*W″r
2 -L 0/9CG+O8WA,
2016 3 8 5-lO/9CG+O8WA,
]F96 2:2,/9Z9>.D9CG+0
8I,wNO08WAO /908WA ,n69F/9
+:A>.D908L+97-OwA-9>J,″d
3 CFDA 3 ″9FJNF4:U>,
2016 5 8 3 CFDA 3″r4)9FJNF4:U>OL]″
″rp991JO08)\1JV2MC/1 10 ZM,LNF>
)iAB68>i 2016 5 8 31 F1-1409-
1GL
4 CFDAO″r9(BPh9LN4*6, (″rOo)
2016 88 24 CFDAO″r9(BPh9LN4*6, (″r
Oo)455F-O+cBBP8<.D044,CS++cBPFP
w 1+cB″F>BPFPwI 3*6+cB86>+cB2J
A-/9+OW-9J4E 30QFO%C″A*\++9W,<
dO<CFUG7-E.DK7-C1LN 4*6,36F01
J93.DBPF.D7-,Q

2 (p49FP46>J,*\(21

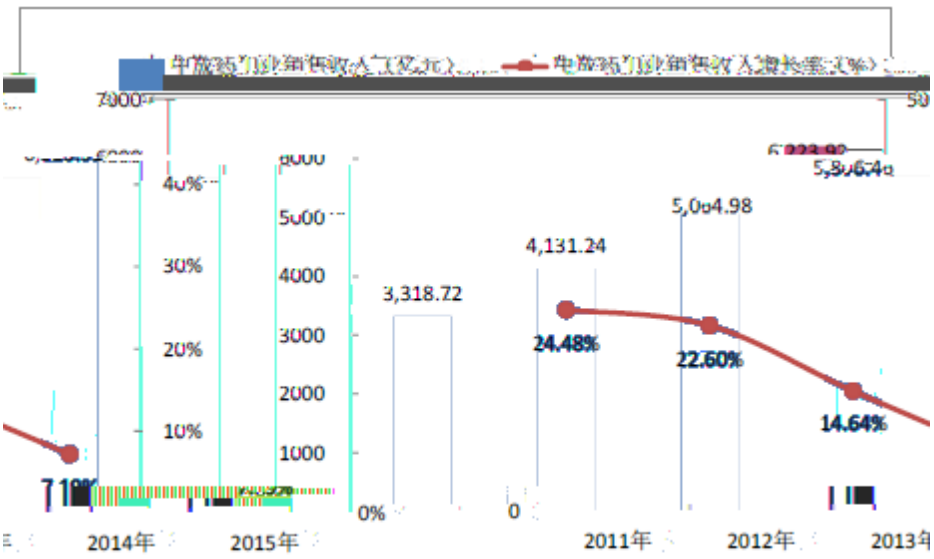
(p4>J9FPJ92[]@9+G,″+B6PON

1]9>J

]9-″4@A-J,98.AsH,3+5,)4J@
+a]9/J]9FPJ]9FJJ@,4JK./nJL-pW9W++
,,%,F Q,E-(EF9″+-()EW]@9
Y++.71-(),(H,]9H
(n]9E)K

2011
， 3,318.72 sK8 2015 ， 6,223.92 s8K) 17.02%

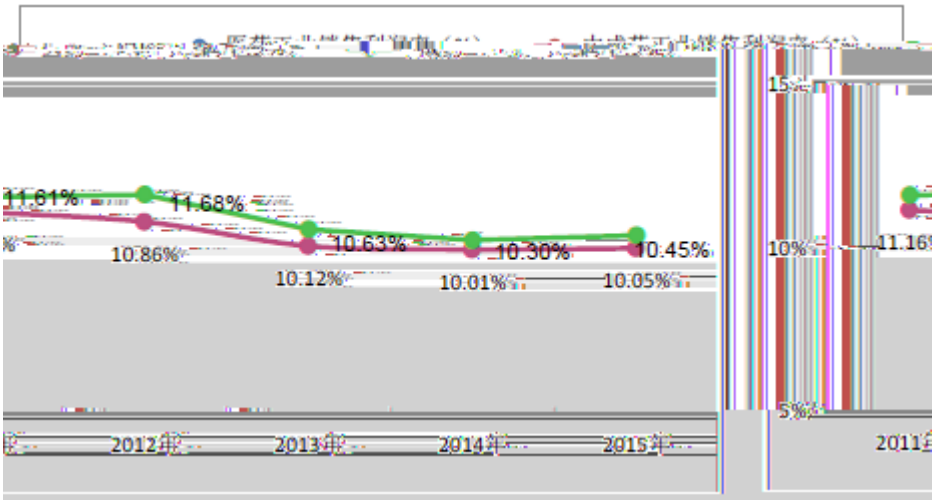
FA-]@9JKO



]-J5

]@9FP>JY″dwJYN+a 2011 ， 385.34 sK8 2015 ， 650.09 sL-p+iM,F1JG3P9>JKOY)K F)% 1 10%: 2011 -2013 G13P]@9>JKOY) 2012 K>L-pw″d)]@99> J4>J],Y″HN 2011 -2015 ,KOY)wQ>Jw″KOY 1EOc,C

FA-]@9JKOY



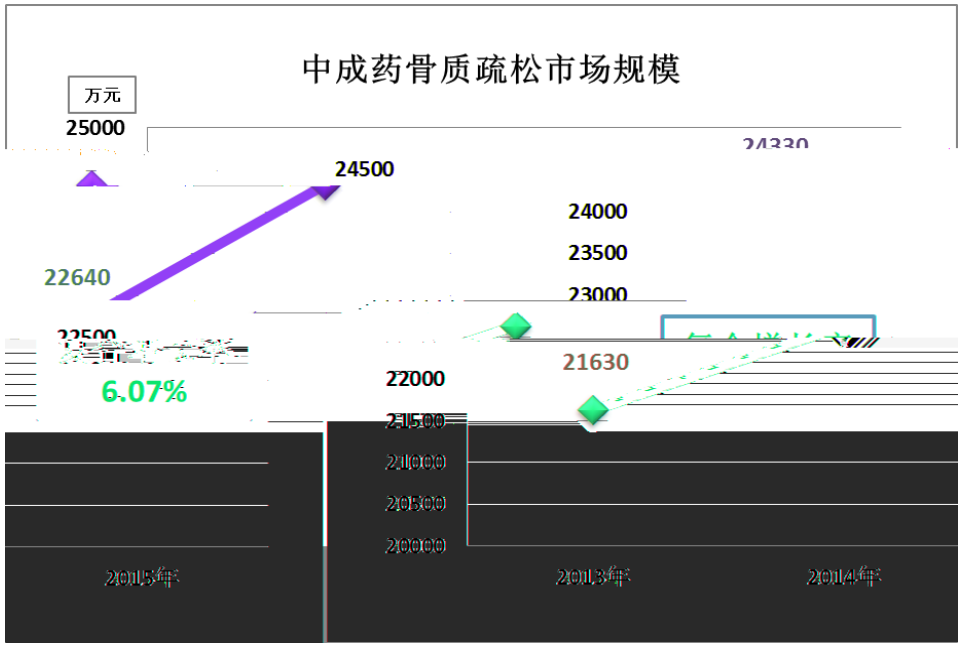
]-J5

B]@99FPJM,]9>JF10cwL9 J,FO-]9>J5HF>L5* -(UCo1]@9> JEo14Y,O-(o1,11]9>JKO, K61UKwF13P,15NAZ]@9>J6E8,

2

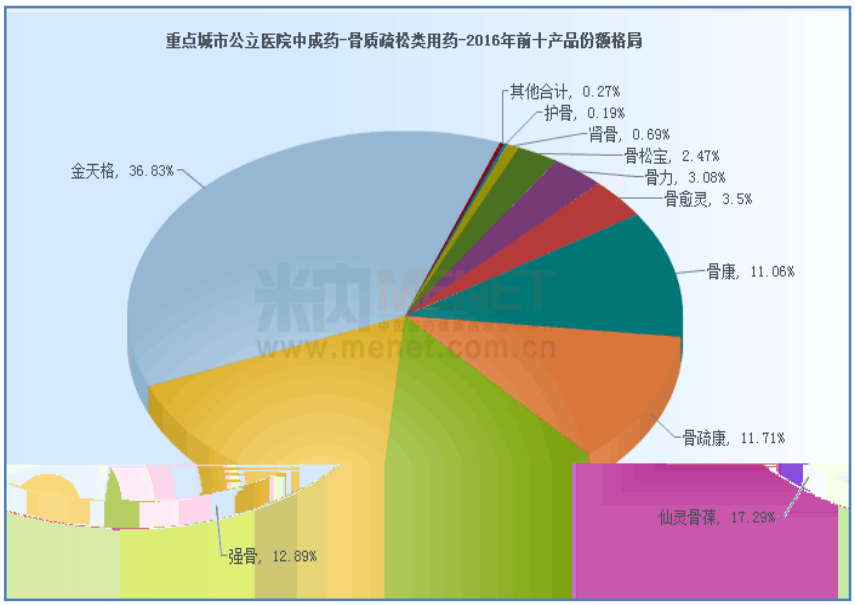
12.4%61+"CEO
:]P+O)F 33%NA 2020A-PC+PG6568 2.8

L-p61UFA,F@@Q5PC++,J/W+F@
@PC++V,d++9MO"rF@W+O)PC+,A
.MO"r9p:w
FA-PC++,+)aA)F@:wC 2013 8 2015 A-PC
+]@92KON6[21.63 s 22.64 s 24.33 s]@9PC+2F@
Kw8K) 6.07%



94 .DO p

3 (,21H
4EJ("@9Jh,J*.p(,HY17O
n:,dH8,CG8,-2CW+O65,AL5>
WPC++]H%7d(GPO6]-PC+WP
A+7PC+WPNAd+7PC+WPA+7
PO]9NN<(<P29*.pW.DOF>
-(.DO3+GO5PONh/@(h1(L



25

(2).

F2+

46> J	0	F2+ /7-″	>CYC 0L	V 4 9	62	V]9 /	V 0 *, 9
]@9	HY1 7	P*76+, 77GE6,/a! 8L1+(,i	2003 8 8 27 8 2020 1 8 14		]9 1\0 2	V	V
F9	E0+ 7	+E″++03P L,+″WFM99 W470)W6 ,TE″+r +5L+	/		F 9	V	V
F9	E0+	<:	/		F 9	V	V
F9	0M	0,″+	/	V	F 9	V	V
F9	oM G<,- G!	+o16FF8 EC,7+	/	V	F 9	V	V

9″+NB6,9*\

F2+ F2+

	24 /			1,220.30	1,203.85
	24 /			320.19	315.61
	6 /			265.83	247.78
	20ml/			3,279.51	2,968.50
	15 /			198.70	192.34

(3).

(4).

7	2[	62	+
金花	P7	1\2	(+09w+
金花	L-1:7 2:7	1\2	(+09w+
	L-1:7 2:7	1\2	(+09w+

(+O9wH8 7OB7),9KOG

90	V] 9 /	V 49	KOG 7 -	:UJ 7s	″Y 7s
HY17 24 2 /-	V		1,203.85	40,413.37	36,497.94
EO+7 24 2 /-	V		315.61	1,754.15	1,166.39
EO+ 6 /-	V		247.78	1,470.57	805.55
OM 20ml/	V	V	2,968.50	1,243.20	468.68
oMG<,G! 15 > /-	V	V	192.34	640.29	444.53

2.

(1).

i()L! (,Y″B-(.DL]ZM1\05
″:2h,FO0.DO1\ 5h/,3+GO.DO1\ 9]9
9,.D.D:OM158D.DLO,*AW.DOM
FG.D,63+8 OFG.D , .D G OF.DN-1
F91V8(A,(4h,+93(>57
G

(2). ■

F2+ F2+

7s 1/ ″A1

9	.D HN	.D Ci+ FHN	.D Ct\FH N	.D :UJ ″ %	.D :U J@\ ″ %	\OHNE :<O ″ %	B>
″:29 .DO	1,129.32	410.76	718.56	1.69	4.59	49.22	
<P2 .DO	20.35	6.84	13.51	0.03	0.08	-46.37	
FJC(w	132.16	42.98	89.18	0.20	0.54	5.30	
8w	257.82	257.82		0.39	1.05	-45.47	
59/*G	43.68	43.50	0.18	0.07	0.18	1,450.56	

(.D,JAo1

1.\(G.DOON-,*6.DOL*>OL*

(1).DOL¦*+OAO,

(2)OL¦*<%CG,.ACt :

7 @BCt7-O+F*:9>W

8 9@BCt+F*,.

9 Ct+O4Y,57-OA>F+BCt+O,2FCt 8D2Ct6G+,7-OA>9+W

: 9CO,CRCtCt1@BCt,097-+F* BCt

BCtOL¦*7-OMAG

(3) %C OL*AO, ,6.DOL0Ь+O, *G AO,

2.OL℃t\F*%CCt.A+aO*ECt

(i9>J.D(.A7

19/9*91.DN-

9.D6 ZLdDO◀dcdDO9A+O+c i]″A-91*6908\@ III OBP>4-9--1*6p 59A+O9F65″9-7,9N9(B2N- -O9--1*6p9AF91.DO@.ACt

2″:2/>+cONN-

i91*6]9/″:2/>+cB 79+cB/ 9+cBF65F9+cB4>iF65NF65, +cBB 2N-O8\-O9--1*6pA>9AF651.DO@.A Ct

3″:2/.DOONN-

L-91*6MO 99+cB/9+cB* +cB>+cBOA 9-p+cBF,.DON-B2N-O8\-(s1GL*,BPF65 BP1.DO@ ,.ACt

<>J″E

F2+ F2+

7s 1/ ″A1

<>J″(	.DHN	.D:UJ ″ %	.DCt ″ %

2016	6,389.79	2.23	3.07
2016	3,136.25	1.33	3.09
2016	5,410.46	3.46	2.07
2016	766.87	0.82	0.45
2016	14,529.98	3.11	3.94
2016	23,971.16	6.27	4.50
			9,034.09
			1,630.09
	%		2.45
	%		1.52

.D+OGWF.D″G8*6W,B>
F2+ F2+
O(.D 1,630.09 7s<″K 16.29%\O:UJ 2.45%!
(:UJ, 3.35%><>J.D:UJ″wl-(″.D″G-(4
]1″d HN-(″E >O(6i.DG.DH-15W.D
L(ZMO

(3).[redacted]

7s 1/ ″A1

.DN-	9*\	.D p4L!	F	3A.D	″+c , G	″ ,- / G
″:29 .DO	HY17E O+	d +cB	dDO	1,529.28	1	0
<P2 .DO	<P2 .DO G	8CG.D OP	,-(P.DO	181.96	1	0
FJC(w	FJC(w	dDO	9Od	1,122.90	1	0
59/*GJ7	59/*GJ7	d	0 BE.D 0	50.46	31	9

.DN-)(,
F2+ F2+
( )9HF>F2+68+9,t-QO6UH
,%7-Wd993+95F2,O < OFFJC(w5
9/*GJ7N- .D (/w(h1

(4).[redacted]

□ □ □ □

(5).[redacted]

(6).[redacted]

3. [illegible]

(1).[illegible]

s 1/ ″A1

″+ N	:UJ	:UJ @\	″Y)	:UJ ″: %	:UJ@\ ″: %	″Y)″ : %
P02	404,140,509.42	39,154,637.48	90.31	29.48	23.04	0.51
+2	32,150,463.15	12,527,842.44	61.03	29.39	40.97	-3.20
o12	10,570,026.09	4,027,923.33	61.89	-4.44	10.92	-5.28
92	39,340,995.19	27,380,880.60	30.40	19.37	21.08	-0.98

B>

F2+ F2+

<>J″(″Y)

<>J″(	:UJ7s	9J″Y %
sH9J 2016	286,488.55	64.90
″AL 2016	236,365.31	60.07
″]9J 2016	156,186.31	70.86
@F 2016	93,699.33	81.53

20ml*20 /	12-52	2,968.50
15 /	16.5-28.85	192.34

B>
F2+ F2+

(4).

F2+ F2+

s 1/ ″A1

N-O	\O+ON	\O+ONKOCi+N″ %
JCi	269,162,451.42	86.55
6G	20,606,896.55	6.63
2Ci	14,506,359.67	4.66
FECi	2,973,528.27	0.96
Ci	1,418,730.25	0.46
CiJACi	962,146.25	0.31
oOCCi	600,643.58	0.19
Ci	405,516.81	0.13
KO	310,205.24	0.10
	40,829.50	0.01
8A	310,987,307.54	100

<>J″E
F2+ F2+

7s 1/ ″A1

<>J″(	KOCi+	KOCi+:UJ″ %
sH9J 2016	86,189.94	30.08
″AL 2016	38,196.50	16.16
″]9J 2016	53,099.64	34.00
@F 2016	43,090.57	45.99
9J 2016	250,692.45	53.59
9J 2016	143,405.28	37.54
<>JwKOCi+		102,445.73
(OKOCi+N		31,098.73
(OKOCi+:UJ″ %		46.65

KOCi++OGWFKOCi+8*6W,B>
F2+ F2+
(KOCi+:UJ″><>J:2(wl-(″*\-(48*6″d

4.

1

F2+

29,327.5 7sE:<0 29,327.5 7s

>Ct(0	CtHN7s	>Ct(s,,″ %
h+9L(	28,327.50	20
h95.D0L6-9L(	1,000	4.76

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4(2016 4 8 21 1\3:J1\QJA 2016 1\0QdLWJ AFJE (>6Ct9L(1A-(A,A (>h95.D 0L6-9L(1A6-AC]A,A (B:AhCp51 www.sse.com.cn)2016 4 8 27 d 2016-029 2016 5 8 14 d 2016-036

4(2016 11 8 9 1\3:J1\0QJAFJE)6(Ct,A (B:AhCp51 www.sse.com.cn) 2016 11 8 10 d 2016-062

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9

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(0		Ct\ 7s	Ct 7s	Ct 7s	Y 7s
H8-LWG 9L(	G4:U1	52,750.00	48,775.40	46,164.68	-1,964.22
LH89F)9L(	9 /+ M	2,000	3,934.47	239.81	92.48

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19>J151KF0C5C

9J3+″AL-p 61UF 3+F0! 8 >7Q6,89 2M0″r551K <L-p64A+>8JJ K*02+AB9627B2QA9L938*6+ 91o1L5* :m9>JFB3E046NJ1r*0 F07-F0%

29-1U1

2016 9iM-(oF*1JM)91J>,5″*6FMO
″r2)>F>w+O6<MF,rpM 9+01J97w
MF/908WA9AiMM″*69+OFJO1n>0
LiM9]7>97@,p9,-(o1G-<U
+w)1J@F,

3 G4CC

>JFOC5C,91JFJEC]EF/F.D7-)JK.
,hF6<115K,oK <>Jo1CU1M,F)>JC]9
E,+,1pH1JFJECtH2Ct\8C?JL]FOw
>JG4CC

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(19JFJEw4K2K5HF
4622W.D/h,1JC]G4h(,
4 FPON,HFJEBN,CtPF8@<w(
(,(FO46NGWFP9Jh17-

(9) J

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2017 (AB)[0>:UJ 80,000 7s:UJ@\ 27,400 7s
]9J[0>:UJ 60,000 7s:UJ@\ 11,000 7s9J[0>
:UJ 16,000 7s:UJ@\ 13,500 7sG[0>:UJ 4,000 7s
:UJ@\ 2,900 7s

1(61JH-]9,FwHhM
F:UKO

,:UKOM55-7L24F1*612(F,15
2>KO,wKOLOg55,F7-B3HF9KO2
LO,%15DFG2,8i2CQ)5F2 NL
9:UKOM)9PFCt*.p:58Jg4:U Q-7-412F>H
FB3F@AW41-7-4:UF93,JPFEO+F)41)
8,63+>J)<,KOPF>Ci41>2F481+*OC9,
9J2Q2CtnAhmF9)15w)69JW
655g00,θG2FB31+KOP
F,OJPFL*6F>14N

2.DM(55W.D.DN-.DOFN-EO1*615
F>h,Q.W2>Jo1}FG.D,63+8
6Y+FG.DCt .,.DAG)EFQ3PC8D.D
G %C(>5),MO″r

315*+O *AQOc,>LOF93+OF93+O*OEFO
,@)LN,655@\w+O1*6WF8*6F*AF
4Z)8%7-*O,@\AU 1> GMP 93893″rE,
,93>ACGA

4F(MO>6/N(89CtH(Ct\W)9,
J QQ(4:U,WFPOJK.,8(*.p)(,
H+B

5KCG1*6FC51*6 Q15}24F1*6
93Fw(″*6″HC1*60,GOL>J@
@F>M63w(1*6: LKFPHF563h ,E
F)F9((8,1JFFP,E1,G63ARe2c

( )

8 8

1>Jo1NL

9>J--(o1,WL-p-+iM,9.D
-B3CG-197CiiM103+Go1,*
)9>J,ZVGW(6M2Jo1FpV,NL

2@\1NL

FA-41]QFOK,<H-pA-F@L91
:,CtG"H@Q+O@\Ct@\-(Q(GF155-
A41F(GF1@\F@:4:U@\,Q6)91J,YKOL@
<9o1WL4-17,97GC]1LC(MK0
1L,NL

3.DNL

-(9CY,)/GEAWG61GJ71H)
(YCQ)E,O>MO"rF79.DQQO
K1(.DEO]M-p5Ao1)2N-1*6CR1B(J
NL.DCi+,15J)(.O4:U-7+OO,<9:2>6M
)2<2%1,pMMBNO,NL

4CGNL

9CG-3+G]-9 GMP931w)9CG+OF*
U1,"r-(U+OEO*OE,CG1*63++OKO)
8EJ9CG*)LN6)(VWNL

5C]NL

i(H("5PO46N,1JC9J,*.p:
HF52:UKO55>(H(@,J1pFJEFG
C])DC,N-NY@>(6M6U4JL, <
m)(>(L1JFH+CR.D+O:UKO1M,81L
N<.O6)(67-M,dY"Q07-E8NO,
NL

)M):7-,NL (67>J o1 F)26i
2,(588DCtN2,MO"ro1*6%:)gF>E
,B31V82),-7(OU1PO+OEO]
U19 GMP"r9344U1CG.CGF4Z)8%7-
*OC,@\AFJEiF87-L6G1@\,DM
OMFG8OMFJE)hEQ3PC,.DW.DN-
O*A)N-o1>W2CtHN1MF>6AA
F.DN-EO1*6L93.DNLFJEw(8D,4:U1*6"HJECJ
F,1*6)>(,8<

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(F2+IF-0J01(Z9IM,B>

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0()H64o1ZF>B3

4(2015 6LWJA(2015 F>)H64F>Ct\0

HE6\

[redacted]

1/ ″A1

64	! 10 6F1 46 6	! 10 6n (s) [0>	! 10 6E 6	)H64, N [0>	648 >] :2(FJ 6 6L,Y	8>] :2 (FJ6 6L ,Y,″) (%)
2016		0.3		9,158,876.16	27,299,103.90	33.55
2015		0		0	25,384,136.05	0
2014		0		0	30,950,766.42	0

[redacted]

8 F2+

[redacted]

8 F2+

B*N>

6 [redacted]

8 F2+

B*6	B* 2	B*	B*	B* L 0 L	V9 >0 L	V U1 >	Z7- >B>Z @>,	Z7->B>0AB
>6s%-(,B*		(	89CtHF>6- C]C]6-G CE 200 76 16AB7, 6-	2016 6 8 30	V			16AB >(MO>6/ F> B 2016 6 8 18 2016 7 8 5:Ah:Ah Cp51 www.sse.com.cn

[redacted]

ZE F2+

9 OCtH>+5PF

¶ PX F2+

()JA8pM7A,B>

¶ PX F2+

()JAo1JAAFGWJAKI¦6B>

ÖÅ

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()GWJA KI ¦6B>

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9 >+JA8pF>,"FJ

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B>

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6+ @6JA8p

Ö. 3 1/ "A1

	)6+
JA8p0	*JA8p(FJ8I
JA8pG	53
JA8pAL	7

	0	G
GAJA8p	*JA8p(FJ8I	22

6+@6JA8p,B>

F2+ F2+

AOLi6JA8p,B>

F2+ F2+

3 Md2NL,

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8 F2+

M4!2,

¶ PX PX

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GWAA″>N

¶ \(GWAA″>N

0 :2(:-Q41*6 6 6LLC]45i

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0(66LLB(,B>

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9 (6s%AB16ABF%,

(0)

8 F2+

NF	B3RE
(H81JL6-9L(1\0 O16AB>(MO>6/B N″4(:J6LWJAFJE	B 2016 6 8 18 2016 7 8 5 :Ah:AhC p51 www.sse.com.cn d 2016-048

( )

F2+ F2+

B>

F2+ F2+

16AB

F2+ F2+

(H81JL6-9L(1\0016AB>(MO>6/

BN″4(:J6LWJAFJEB :Ah:AhCp5

1 www.sse.com.cn 2016 6 8 18 d 2016-040 2016 7 8 5 d 2016-048

%

F2+ F2+

GW6C

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4(0,1\31\9QJAA4 2015 6LWJAFJK(F4H8

+O+9L(AT-L6-9L(+cBHN″A1)7s,Cgh

092613

oANo+a(FVCS+A

4(2016 7 8 16 1\3:J1\3QJAA4(2016 1\9Qd

LWJAFJE:F OnO9Z8(55B1DCgnB 2016

4 8 1 Md 2016-025 2016 4 8 18 Md 2016-028 2016 7 8 18

Md 2016-050 2016 8

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GW8<>

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()F5)(,													
	>:2(,3+	>	HN	+00 (A15)	C	0	2	V ″4> ″	VFn0	Fn0 HN	V	V 6	6 3+
H81J L6 -9L(	(\G	F4H 8+0 +9L (	15,000	2016 48 19	2016 48 19	2016 118 9	FVCS +		V				6
H8-LW G9L (	Ct (	F4H 8+0 +9L (15,000	15,000	2016 48 19	2016 48 19	2016 118 9	FVCS +		V				6
O+ON8A5)(,													15,000
O[N8A A5)(,													0

C+D+E	0
	www.sse.com.cn 2016 4 1 2016-025 2016 4 19 2016-028 2016 7 18 2016-050 2016 8 4 2016-052 2016 11 10 2016-063

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8 F2+

:7s 1/ :"A1

	*6CR 2	*6 CRHN	*6CRC 0	*6CR4! 0	G .	L \HHN	L9 ,	V4 E 0	A1 7HN	V6 C	V A	6 3+
*AK>	JQ	300.00	2015 98 1	2016 18 31		300.00	0.80			V	V	
*AK>	J8	1,500.00	2015 128 31	2016 18 31		1,500.00	4.40			V	V	
*AK>	J8	100.00	2016 58 1	2016 68 30		100.00	0.50			V	V	
K>	H"*6CRAB	300.00	2016 18 4	2016 28 25		300.00	0.64			V	V	
K>	,8JAB Bh	1,000.00	2016 18 7									

		1,000.00	2016 3 8	2016 5 11		1,000.00	8.50					
		2,000.00	2016 5 3	2016 6 8		2,000.00	8.10					
	1	2,298.87	2015 12 21	2016 2 4		2,298.87	3.34					
	1	500.00	2016 1 13	2016 2 23		500.00	1.25					
	1	4,350.01	2016 3 2	2016 3 8		4,350.01	1.86					
	1	499.90	2016 3 3	2016 4 8		499.90	0.97					
	1	500.00	2016 4 6	2016 4 18		500.00	0.66					
	1	300.00	2016 4 19	2016 5 3		300.00	0.46					
	1	2,032.14	2016 4 28	2016 5 3		2,032.14	1.11					
	1	2,000.00	2016 5 10	2016 5 19		2,000.00	1.57					
	1	1,007.42	2016 5 12	2016 6 29		1,007.42	3.30					

2 [redacted]

8 F2+

3 [redacted]

8 F2+

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GWN,B>

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3 0>/nJCS+,

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(D%>1J/nJCS+ 0 L-109--1*6p44,C

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1/ ″A1

7 7	G0
0	
] 1.CtH	2
2.(Ct	0
3.*0C[7aC[	2

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o-(GL,517, (60,O/nJ D /nJ ,J

588DH15>)B63+FJE79, C[gFJE+O@+O

L <FJE hC[aJ6J7-)A C[ )aJ7aC[1

)B 7aC[

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O (U1F 8<1-(6G75

,8sF@4NCt1*6563h 3G/YL

(O44G6J@KB 7,CJ7-)A]*6J

w 0,J+OL,J/,0Y*8

,-″K

(15w1*68,-4:UJ572MO″rK

iF″dOEO]*044CG1*6A71*6+01*6(

GMP 1*6″rdCG

gHCn ,
(>J/,,J4@o65LOo2/0D/nJ,
A-OC:mpC[2/J))B,1V8L,
C[@+-7D%>1J/nJCS+

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Ah>>:2
(0)
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Z8 0 Ah>,B>5OY)<,hB6[B>
F2+ F2+

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8 F2+

6 6[redacted]

[redacted] ( )	26,910
6 [redacted] ( )	26,841

[redacted]

:6

6L16							
6L0 0	0	0[16 G	″ (%)	199 L 6- G	CF5 6- (1	G	6L WC
H8Ct6L 9L(		48,000,000	15.7 2		C	46,550,000	M-9
F4H86-9L (		30,000,000	9.83		C	30,000,000	M-9
:>HCt1*6 9L(>H +0 1 *H		6,106,903	2.00			0	Z.
C/		3,366,700	1.10			0	8
-<		2,880,619	0.94		C	2,880,619	8
(a		2,597,075	0.85	7] TJETQ409.15 3373.63 382.08 1 0 0 1 329.23 451.61			8
L		2,177,121	0.71			0	8
¢Ct\1 *69L(Id 0OAhCt*H		2,170,000	0.71			0	Z.
HO		1,900,019	0.62				

	,

9L6L16GL

F2+ F2+

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8 F2+

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F2+

0	H8Ct6L9L(
COCSF>	
@OO	1995 7 8 24
4:UJ	CtN-JCtoOoK00C] 1J1*6B
066,F :2(,6s	19E6-9L(1 6″ 4.92%19F4 H8J69L(336,166,156 6″ 29.98%

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F2+

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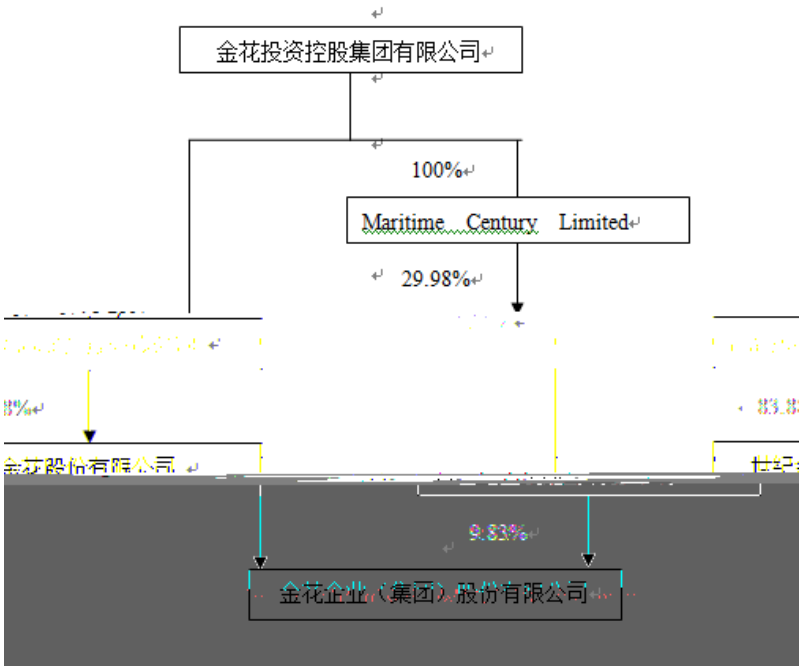

1

F2+

2

F2+

-2	]-
V-F+s	V
6J6	H8Ct6L9L(:K
E 10.6,F:2(	

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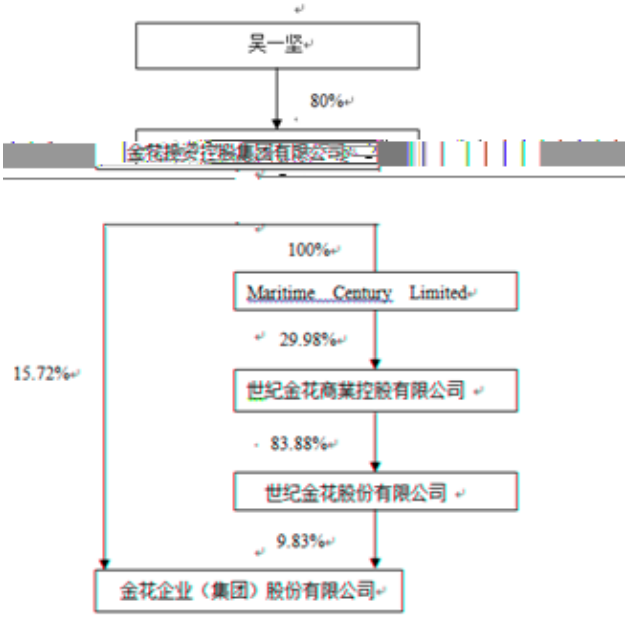
吴一坚
80%
100%
Maritime Century Limited
29.98%
15.72%
世纪金花商業控股有限公司
83.88%
世纪金花股份有限公司
9.83%
金花企业（集团）股份有限公司

6

198 N6-.

6 7[redacted]

6 [redacted]

8 F2+

6

	6 ( )	W[	U	+0CO	+040	M16	[1 6	6- G		O (9 , 0> GN 7s	V (6 9 G
θ	:K	+g	57	2014 6 8 20	2017 6 8 19	23,240	23,240				
S>	:	+g	60	2014 6 8 20	2017 6 8 19						
0	:	+g	54	2014 6 8 20	2017 6 8 19	29,050	29,050			65.52	V
P	:4*6		47	2014 6 8 20	2017 6 8 19					50.10	V
7*	)0:	+g	54	2014 6 8 20	2017 6 8 19					3	V
o	)0:	+g	63	2014 6 8 20	2017 6 8 19					3	V
Tm*l	)0:		46	2014 6 8 20	2017 6 8 19					3	V
6TS	-	+g	59	2014 6 8 20	2017 6 8 19						
L	-	+g	59	2014 6 8 20	2017 6 8 19						
P	-		36	2014 6 8 20	2017 6 8 19					10.77	V
N	4*6	+g	52	2014 6 8 25	2017 6 8 24					43.33	V
L)	4*6		54	2014 6 8 25	2017 6 8 24					32.15	V
>	4*6: J0	+g	45	2014 6 8 25	2017 6 8 24					29.02	V
	CR-		46	2014 6 8 25	2017 6 8 24					26.78	V

	1996
	1999 3 2002 4
	2006 1 2011 5 2011 5
	1999 2011 4 2011 4 2011 5 2011 5 2014 6
	1997 2014 6
	1987 2 600557 (834049) 831517 2014 6
	2008 1 2013 6 2013 7 ( ) 2014 6
	1998 2011 4
	2004 10 2014 5
	2003 2011 4
	2008 5
	2010 2 2011 4
	2004 5 2011 4
	2007 2 2014 6 ,2014 6

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)+0/+:-Q41*6,+6

6

8 F2+

+6	6L0	6L+,6	+0C0	+040
0	H8Ct6L9L(	>	1990	
S>	H8Ct6L9L(	>	1999	
0	H8Ct6L9L(	>	2011	
6TS	H8Ct6L9L(	48	1998	

			2004	

[illegible]

8 F2+

+6	0	+,6	+0C0	+040
7*	WL	:KQK	1997	
o	ALA>JAL	8	1987	
o	5H9J 600557	)0:	2015 5 8	
o	*06- (834049)	)0:	2015 10 8	
o	V* 831517	)0:	2014 7 8	
Tm*1	]G)JA8p ((FJ8I)L6p	COCS	2013	
+6,B>	:F +6w3+B+F6+!040Z.			

9 :-Q41*6G

[illegible] F2+

:-Q41*6G,10	()(+6,:-GZ(+6,:-G+a+6 n)0:UCd6LWJAnQ1Cti(Ct1*6n
:-Q41*6G.	H81JL6-(Ct1*6
:-Q41*6G, L	"9H81JL6-(Ct1*6,G7
0[:-Q41*6L9,G8A	0:-Q41*6(N,GN 266.67 7s

(:-Q41*6

¶ [illegible] F2+

F9Ah-145,B>

¶ [illegible] F2+

[(,

6 [redacted]

[redacted]	437
[redacted]	318
[redacted]	755
6 6[redacted]	0
8	
	258
6	114
	74
	40
	53
	216
	755
[redacted]	
[redacted]	
	11
6	117
	627
	755

[redacted]

8 8

8*6,Ct3+58563hG)p

1.G,10Cti(Ct1*6n

2.G.H81JL6-9L(Ct1*6H81JL

6-9L(63hCt1*6

3.GL″9H81JL6-9L(Ct1*6H81

JL6-9L(63hCt1*6,G7

[redacted]

8 8

Q1*6G,CJ7-5,83PC%C(FO,MO″r6<

(6JFLO*A(i4GLJMO″r\)AAB

1-7

1 (]*r1*6,)AQ1*665,5,83PC5,81*67-K

7->7-

2 (CJ,)AQ*6A″GJ7-KiFP7-

3 (,14)Aw,J″7-Ul

>6CS

2I>″r

1 18)AF)AE,I1501*6G:A

2 *OGL,)ACOCSGL8>8)ACt)AMO

3 15)A06I

5M(F>
(7:JO COCSMU19-1GL,″r(10(
M1*6(GWG)FF1+1*6.,A
MGWKICS+F-O×4H9,MA
FMF,+O
6Ct653+1*6
(Ct651*6+a:JCOCSFJE+eBP-O+eF:AhC8 E
1>Ct65163+CCOCSCt65+eBA@1-1
F>1F,OWO,%CCt65,MO″r
7.,A7
O(U1>(.,A(MO+OG
WN5F.,A>AN,>.M,!
O

(″*6>]-A-J-(,″rV GW 29 GW 2B>
F2+ F2+

6LWJ1

	2016¤ 4 8 18	http://www.sse.com.cn	2016¤ 4 8 19
	2016¤ 5 8 13	http://www.sse.com.cn	2016¤ 5 8 14
	2016¤ 7 8 5	http://www.sse.com.cn	2016¤ 7 8 6
2	2016¤ 8 8 3	http://www.sse.com.cn	2016¤ 8 8 4

6LWJB>
F2+ F2+

9 :>6CS

6

	6					1	1	
6		12	12	6	0	0		1
		12	12	6	0	0		3
6		12	12	6	0	0		3
		12	12	6	0	0		4
		12	12	6	0	0		1
		12	12	6	0	0		2
		12	12	6	0	0		4

F5TQZ8*]:JJA,B>
F2+ F2+

0:JJAQ	12
])JAQ	6
FJA0JAQ	6
)58FJA0JAQ	0

D

8 F2+

¦

8 **8**

:JACLJO>6CSp*,G*A2AN,
M

EX ¶ EX

AJ(AJU19AJA1-(,
6UAJFGA--CR1M,CJ+>6CS 2016
0 QJAB 2016 AJF 6
H+Ji(p4,>J)(,FwAH58(,1h
H7-,NL,6>(1*6r A (K0B4:U-7J
1LN
G>63hJFJE.D0(G6G3+ ,):Q41*6,563h
G6GF> ,)(G1*6>E0],-(LN**AW1 ,
7>8D6CS0cF4N07>mCS

-J)(NL,B>

¶ EX F2+

(a>66LJ CtCR1M,7-A)0W7-
184:U7-,B>

¶ EX EX

<J1,(-(,@F>5AB
F2+ F2+

3 0)Q41*6,63A%,*0

EX ¶ EX

()1*6,63A%>1*6-7CS+M-7CS+>.4
(61*6GL,6CS4:U-70F>63h0M):0
F>563A779M>4JGL1A,-7CS+F>5,85AA5
)1*6%,

V MG8AA

EX F2+

(:Ji 2016G,L* 2016G8AA
B(2017 4 8 7:AhCp51 www.sse.com.cn::,,-(

F2+ F2+

GA,-(B>

EX ¶ EX

(6B,*JA8p(FJ8I)(2016G,9WF>)0

A*7GA

VMGA

1w8 .pn-.

8 F2+

2016　12 8 31

5F　　: H81JL6-9L(

:s　1/　:″A1

N-	Lt	O[N	OM　N
Ct			
CW1CtH		45,563,378.75	21,749,354.45
517H			
*CtH			
lAGDAO ,,HCt		23,365,159.36	33,783,973.12
>+OHCt			
/		12,484,377.44	8,713,995.65
CV㎞		145,429,905.04	173,553,139.90
N㎞N		55,812,945.09	40,780,063.57
Ci			
6CV㎞			
68<7H			
Y			
6Y		11,210,000.00	
㎞		8,086,155.13	9,244,691.79
FHCt			
CW		48,452,418.13	50,836,843.30

		1,443,952,623.62	1,258,091,728.66
		150,000,000.00	
		52,057,656.76	63,726,224.68
		5,079,682.49	6,904,818.60
		6,405,979.12	5,563,537.55
		20,258,767.49	10,386,736.19
		392,600.00	392,600.00
		130,205,125.66	119,068,541.45
		364,399,811.52	206,042,458.47
		5,779,531.25	6,083,717.11
		5,779,531.25	6,083,717.11
		370,179,342.77	212,126,175.58
		305,295,872.00	305,295,872.00
		252,598,614.91	252,598,614.91

		105,576,365.59	102,723,317.33

		1,642,770.20	1,634,751.77
		1,081,046,783.81	814,883,391.15
		1,386,131,081.98	1,185,275,161.99
		150,000,000.00	
		14,764,308.65	13,070,616.25
		231,843.78	152,835.28
		1,828,420.66	1,887,557.38
		19,394,075.76	9,500,226.47
		392,600.00	392,600.00
		126,411,516.46	115,693,492.51
		313,022,765.31	140,697,327.89
		313,022,765.31	140,697,327.89
		305,295,872.00	305,295,872.00
		214,589,498.65	214,589,498.65
		105,576,365.59	102,723,317.33
		447,646,580.43	421,969,146.12

		1,073,108,316.67	1,044,577,834.10
		1,386,131,081.98	1,185,275,161.99

> θ 1JACOCS JACOCS *d

8 Y>

2016 1 12 8

:s 1/ :″A1

N-	Lt	\0 +0N	:0 +0N
0:UJ		666,645,492.79	730,144,537.43
]:UJ		666,645,492.79	730,144,537.43
Y			
″CCi			
5CiH			
:UJ@\		626,619,236.62	705,942,866.89
]:UJ@\		246,206,361.86	398,394,826.30
Y*			
5CiH*			
FOH			
C*N			
L8<7HN			
4Y*			
6Ci+			
O>HLt		12,608,149.68	8,591,900.07
KOCi+		310,987,307.54	236,760,168.25
1*6Ci+		56,607,192.95	60,519,832.93
CRCi+		-44,595.06	-5,453,615.53
Ctla		254,819.65	7,129,754.87
l,&		-2,299,765.54	361,917.12
Ct,aG		1,008,601.12	4,168,035.50
])6:U1J8:U1J,Ct,			
″w,aG			
9:UJYG		38,735,091.75	28,731,623.16
:UJF		5,145,759.75	7,669,246.11
]MCt45Y			2,713.27
:UJF*		576,987.23	4,298,447.00
]MCt45a		363,709.21	64,900.51
YNN G		43,303,864.27	32,102,422.27
p0>Ci+		15,496,136.50	6,345,600.17
Y G		27,807,727.77	25,756,822.10
{p965,Y		27,299,103.90	25,384,136.05
A6L,		508,623.87	372,686.05
5,8,,0>>N			
{p965,5,8,,0>> N			
0>7-G62F,,5,8,			

1.			
2.			
1.			
2.			
3.			
4.			
5.			
6.			
		27,807,727.77	25,756,822.10
		27,299,103.90	25,384,136.05
		508,623.87	372,686.05
(/)		0.0894	0.0832
(/)		0.0894	0.0832

\0+0<01J8,>88),Y 0 s ,:0>8),
Y 0 s
> 0 1JACOCS JACOCS *d

【 Y>
2016 1 12 8

:s 1/ :″A1

N-	Lt	\0 +0 N	:0 +0 N
0:UJ		486,201,993.85	380,991,649.30
:UJ@\		83,091,283.86	66,953,860.89
0>HLt		8,308,967.33	6,118,150.33
K0Ci+		305,529,547.24	232,459,181.72
1*6Ci+		28,682,660.49	25,952,283.62
CRCi+		559,927.05	-3,977,610.41
Ctla		18,651,516.98	32,027,622.43
l,a G		-2,299,765.54	361,917.12
Ct,aG		983,545.51	4,168,035.50
}6:U1J8:U1J,Ct ,			
:UJYG		40,061,870.87	25,988,113.34
:UJF		5,108,022.69	7,572,273.00
]MCt45Y			
:UJF*		545,629.41	4,242,021.50

		363,709.21	
		44,624,264.15	29,318,364.84
		16,093,781.58	6,060,461.54
		28,530,482.57	23,257,903.30
1.			
2.			
1.			
2.			
3.			
4.			
5.			
6.			
		28,530,482.57	23,257,903.30
(/)			
(/)			

> θ 1JACOCS JACOCS *d

8)HG>

2016 1 12 8

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N-	Lt	\0 +0 N	:0 +0 N
04:U+0,)HG			

	41	3,225,550.65	14,021,013.41
		723,880,266.09	828,961,406.66
		219,971,802.07	418,368,646.67

		730,437.50	
		149,269,562.50	
		-41,950,876.31	-39,964,496.58
		72,436,943.98	112,401,440.56
		30,486,067.67	72,436,943.98

> θ 1JACOCS JACOCS *d

2016 1 12 8

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	\0		
	{p965s,		

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6\ Ct\0 5, 8

A6Ls ,

p965s,8A

6 ,

4													

1

1													

2

	305,295,872.00				214,589,498.65				102,723,317.33	421,969,146.12	1,044,577,834.10
	305,295,872.00				214,589,498.65				102,723,317.33	421,969,146.12	1,044,577,834.10
									2,853,048.26	25,677,434.31	28,530,482.57
										28,530,482.57	28,530,482.57
1											
2											
3											
4											
									2,853,048.26	-2,853,048.26	
1									2,853,048.26	-2,853,048.26	
2											
3											
1											
2											
3											
4											
1											
2											
	305,295,872.00				214,589,498.65				105,576,365.59	447,646,580.43	1,073,108,316.67

N-	:0

	305,295,872.00				214,589,498.65				100,397,527.00	401,037,033.15	1,021,319,930.80
	305,295,872.00				214,589,498.65				100,397,527.00	401,037,033.15	1,021,319,930.80
									2,325,790.33	20,932,112.97	23,257,903.30
										23,257,903.30	23,257,903.30
1											
2											
3											
4											
									2,325,790.33	-2,325,790.33	
1									2,325,790.33	-2,325,790.33	
2											

1. [illegible]

8 8

H81JL 6-9L(10 \(F (4L-1″Ao
Li- 1996 23 <AOH81JL6-(, 1996
2 8CA0,6-(1997 4 8 24 4]-Ah--1*6JA-
[1997]178 179 A/nJGO>6/< 6 8 12 :AhCp!
2(C6/.1 600080(6\ 204,800,000.00 s 2000 8 8G6
G6>,6\ 230,835,200.00 s]FJ6 99,840,000.00 s(2006 6 8 12
F>6s65iMMFJ66L19,MFJ6-9:2FJsAFJ66L>)
()9FJ6\ 99,840,000.00 6*Ct\OHA,A,
FJ66LE6\FJ6 ! 10 69 7.458 6,E6-E>,6\
305,295,872.00 s() G L -1 2 OD 202
\CR>J4\(:J 2017 4 8 5 A*i\(10\CR
>66LWJA
\(2016 4893,(2 gB\ 1\08]
,s,\(\893″: 0 gA 0 g\(\893>:
-(″Z+OF
\(p4>J9>J4(G 4:U1*6 9KO
\(:UJ +O(9h01
\ (9HY17 H8(E0+E0+7 <P2
MG<,G0M1

2. [illegible]

8 8

48>5H81JL6-9L(H8-LWG9L(L
H8F)99L(

CR>,5F*.p

1. [illegible]

\(CR>154:U5F*.p iL+O,C9CRoG3,1
JJAI *\ICRoG1\ 33 3CRoG1\ 76 A 2006 2 8
15 >N3A, 41 NJAI1JJAI+71JJAI@G
-(80 1JJAI]-Ah--1*6JO>Ah,
(M5FI1\ 15 CR,08\ 2014 A,M5F
i1JJAI,-(\(JAh1sCS+O*.pLH
CtWoF\CR>w″@\AG *.pCt+OlI9-(A
-(,17

2. [illegible]

8 8

G JAo1 JAA
JAo1JAA/
F2+ F2+
\(4(+09 KOJ \(4(iL+O4:U(
-(1JJAI,).A.DOO*1CN9NJAo

264NF 1*6rp*,GWJ

ATA,B>BL5Lt 30GWJATA

1. [redacted]

17 7 2016 12 8 31 ,CR(2016 ,4:U@)HG19F\(,CR>p 9GWM1V8]-Ah--1*6J 2014 AQ>Ah,(M5FI 1\ 15 CR,08\9CR>Lt,M″r

2. [redacted]

1 8 1 C8 12 8 31 !

3. [redacted]

8 8 h:UJO7\(C]+,CtC8))HF)H1(,OL\(12 Z8OZ:UJOCtCO,WB67

4. [redacted]

7 000 7 77 177

5. [redacted]

8 8 1J876TZFTZ:),1J8@OZ,CFN1J8 6<01J8M<01J8 1<01J8 >8,1J8>w<OF-(<,JO4DBMW, <0,1J8<0,1J88)>81Js,0 8>8,1J>8878L)>8s ,0 8,CtCOw98>8,CVM1A8,CtCVM 1>,8)CVM1F>6-M1N,NB3Ct\06\ Ct\06\C,B3+, 8F>1J8+0,4N-Ci++OAO, 2M<01J8 >8,1J8><OF-(<,JO4M<0,1J8 M<0,1J8C])>81Js,OC]> 8,1J>C]C]7C] L)>C]s,O)M<0,1J8@\5[C]C])>C],s6< *,Ct+OF,CO>,s,WAh,11J8+O,A AB1]Ci+1*6Ci++OAO,C]8)> ,s,WAhFWAh,CCi+As,WAhFWAh,M.AHNp ,F9)9C],1A8@Q]> 12 Z8*))C]″ ,,FFOA6<MOB3F9),-(B38@ C]+O,8@\8],EACt9C],1AG8@\W8],>C]C] EACt1-N,N.A@8@\8],>C]EA Ct1-N,O),>C]4NEACtCOF9CO,1

C]>C],W2]1V8FBp0>Ct.A6<Z
.A,C]> 12 Z8 ,FF0!>>C],-("4
NO>C]C]W2V,4Y,7-0),I.A-(,FBp0>
Ct<A@@C,NG6.AO,L:F F.A>1
J8-(,FBp0>Ct,AO,
FJEJQC6),M<01J8iCRoG1JJAI@G
1\5,FJ.CRJ 2012 19 1JJAI1\ 33 8CR>1\0
0-C,T7\Lt 5 2TBJQCV 0-
CO-C,63\G6M4F \Lt 13KO6sCt
F>JA4*6-C,6Z[CR>8CR>F>-(JA4*6
Z[CR>]C]p1>C],6sCt,CVM1>C]Ct@\
BNCt,MCt@\C]19,>C],6s5,8,,
45BNCt6>-(,5,8,G+>>C]-45-(CtFCO-(<,*.p
F>JA4*6L9s,h1,>C]GAGA,ABCOFCt,
8,],-(-NFEOCt,
8CR>])C]19,>C],6s9B6sC],
1F>GAG1>CVM1,NA OCt,C]19,>C]
,6s5,8,,>-(,5,8,G+>>C]-45-(CtF
CO-(<,*.pF>JA4*6L9s,h1,>C]GAGA,AB
COFCt,8,],-(-NFEC]pOCt,

6.

8 8

18CR>93,.I
8 CR>,893*.p.7 \(9)>Ct,s
FJE>>Ct,-(6<9D97-F+)>Ct,sBH
N 8935\(G((7>\(,
O-(,F,8:F ,-(3P+OF\(6F>GA

28CR>5F,
(,Ct+O4:U1,LsC\(064893
WaLsC4893)45,(45,4:U@) H
G"4F258Y>8)HG>]O45,(B38CtCO
>,OMM<01J8,(C]>,4:U@)HG"4F2
58Y>8)HG>]DB38CR>,OM)"<O
1J8,(88OOM88,4:U@)HG"4F25
8Y>8)HG>]D<B38CR>,)"
5F8CR>(>\(G+,JAo1FJAOLO8,9\(
,JAo1JAOL) (CR>F>,B3)M<01J8,
(C]EACtl*.p)CR>F>B3
(p9GWNCZ)Y8CR>5FKO
(,6Ls,O,]\(p9,G66[A6Ls,A6L
,8CR>]6Ls,YN)G/(O,]A6Ls,
,-N8Y>]YN- A6L, N-G/A6L6,(,
CEA6LB(OM 6L s,]p9,-N A 6Ls,
45G66sCtFWa)9(,s)6s9
Was,lF>GAG456s,)>6sl
916"A199(8C]015A1,Ct,-NL,NAW

2 KO6sCtF1JJAI1\ 22 H
.AAG1-(F>>5AGB\Lt 13 KO6sCt F\Lt 9 H

\(FJEJQC645)(6sCt-8Was,MO645)(6
sCt-8Was,4NCVO-C45)(6sCt,4NC,
h41V8O/FJ/FJh>>6JQCNO-CF
>JA4*67FC<F6563<¦AO,8FC7-E
@ON,J59ONC,+O8AONC,+O:ONC)-
4,CO63<4,O-C,)],ONC
6[9 Was,G645)(,KO6sCtB\ Lt
13 2:45G66sCtFWa)9(,sB!
F2+,IF>JA4*645)(6sCt-8Was,4NCO-C,
64NCON45(Was,CF>JA4*6Was!

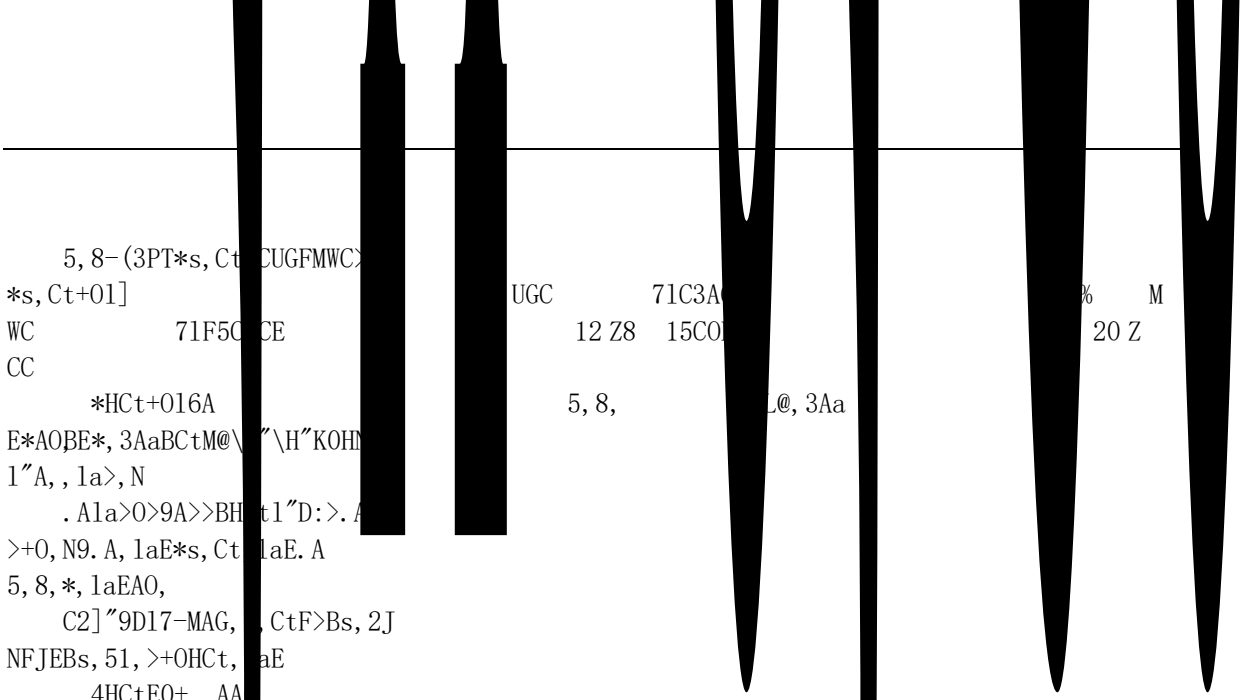
2)F1CW1WN-F1MCW1WN-,1
CtCO)>F1CW1WN-G+CtCO>O″w)1a1O,″wN
L 7 >C]*1V8Ct\F,Ct-(,F1CLOm+O,″wN9OmCi+Ct\
F,I4*6 8 *,F1CW1WN-L@\F,CVMN+O,″w
NA5,8,FwAO,
″@\AG,F1MCW1WN-G+C+O,O″w)1,ACV\1HN
AGlAG,F1MCW1WN-G+l.,O″w)11>,A
CV\1HN>ACV\1HN,N1[″w)4*6AO
,F.A5,8,
3F1CR>,1
5F8CR>F4:U,9C:@)F4:UCt,F1CW1WN-
″w)6<+O,″wN F1>1N .A5,8, 45F4:U
A45O,
F4:U,F1CR>91″A1>CtCO>],CtCON-
G+CtCO>,O″w)1 6L s,2N-L Z6GY N-FN-G+
+O,O″w)1Y>],Ci+N-G+C+O,O″w)1MZ6
GY:01>,[Z6GY[Z6GY91>,Y6G4N -A1G/
1>Ct2N->CO2N-6Ls,2N-8A,NF1>1N.A
5,8,45F4:UWas6CtCO>]6Ls,N-G/,>B
F4:U-(,F1>1NGF945BF4:U,″E45O,
F1)HGG+)HG+O,O″w)1″w)))H,NB38N
-)HG>])G
M:L9:CR>1>,NG/
45\(F4:U,Gp965s,F45G66sCtFWa)F
4:U s6CtCO>]6Ls,N-G/,>BF4:U-(,[p9
65s,,F1>1NGE45O,
45G66sCtF,819F4:Us,″LWa)F4:Us
>BF4:U45G6-(,F1>1N6A6Ls,EO,
45F4:U6:U1JF8:U1J,G66s>BF4:U-(,F1>1N
945BF4:U,″E45O,

10. [illegible]

8 8

\(@H8<,O.AONHCtFHCOHCtHCO
M.AlA0lAGDAO,,HCtHCO
-(,CCi+-A,)2[,HCtHCO-(CCi+AM.
AHN
1HCtHCO,1.
1 72>65AG+O,9C]*0NCtp7-F65EO+0
NCOpMO,1 HC2, \(G+C2],.
IC2],7COCp44>JJ19,1
D>C]L+O,2C,1HC2,\(G+
1.115638oC,40FF>,2C]
+,C:-(<,H,)HG)Os Q1
2HCt,62.AAG
hHCt9CF>JA.A4!AHCtM.AB6
lAG DAO,,HCt198OCtCgmnN
*HCt
7 lAGDAO,,HCt

lA
CWHCt7%CGO,HCt A.BHCt,-,
FO*FC] B.F>L]1*6,EAH48,OG6D9A>>\
(FOG+.O9Y)B48F>1*6 C.>+O >7D9O
,>+OCR8<,>+O>C2]"9D17-M
AG,s,Ct2JNFJEBs,51,>+OLF
CWHCtG+lF>>5AGl@,YFa>BH
Ct-(,6YYAO,
8 198OCt
7O*HN*F.D\(9>..7-198O,M>+O
HCt
198OCtG+LY)9@\F>>5AG4!A+OlFKO
+O,YFaAO,
LY)79HCtFHCO[O4HCtFHCO,LY)A1
@\4OYF*,LY)76HCtFHCONO5OLF
F2+,.OL,Z)HG)BHCtFHCOCVMlp+,Y)
A1LY)\(663<HCtFHCOp98<h,*.p:NAZ)H
G63<Z,+a<F663<HCtFHCO8<4LF,
LY)4@G6,4NCiCCi+F1
9 Cghh N
7C2]"9HN*F.,M>+OHCt\(B6Cgh
h,HCt5/CVhY6Yh1
CghhNG+LY)9@\F>>5AG4!A+OlFKO
+O,YFaAO,
: *HCt
5M.A>7*,M>+OHCtLlAGD
AO,,HCtCghhN198OCtF,HCt
*Ct,O[@\9@\M.AHNL"F,\H
:FG+LY)6BM.AHN>OHNL,NF>KO@,3AKO
NL"+O,la>,HN*s,Ct,O[@\M@\
*HCtG+lF>>5AGl@,YFaLla
F1CW1WHCt>@\-(,"wNAO,F.A5,8,BH
Ct4!AE*AO, C2]"9D17-MA
G,s,Ct>Bs,2JNFJEBs,51,>+OHCt9
@\ F>>5AG
*HCt19OLoYR]"9CtaCVFPH7F,V/a>"9CtVR5RHCt,\(6Q"9CtVBYQ1Ct>7CtVLpHCtCt,O[@@2@HCt\(



5,8-(3PT*s,Ct CUGFMWC>
*s,Ct+O1] UGC 71C3A % M
WC 71F5C CE 12 Z8 15CO 20 Z
CC
*HCt+O16A 5,8, L@,3Aa
E*AOBE*,3AaBCtM@\ ″\H″KOHN
1″A,,1a>,N
.A1a>O>9A>>BH tl″D:>.A
>+O,N9.A,1aE*s,Ct 1aE.A
5,8,*,1aEAO,
C2]″9D17-MAG, ,CtF>Bs,2J
NFJEBs,51,>+OHCt, aE
4HCtEO+,.AA
%CGO,HC4!A 7 BHCt)HG,8<sY4!
8 BHCt″EO+D6HCtp9 :p9,NLGEO+5E 9 BHCt
″EO+<ŧJ″9EO+″9+HC p9s:p9,NLGn3
)BHCt ,
91J″9EO+″9+HC p9s:p9,NL G Zn3)BH
Ct,I955pEO+HCt,O. 9HCt(.A9CO
55pEO+HCt,07BHCtl JMdNL″d
HCtEO+%C4!A,6 EO+HCt,CVM1EO+6<,)
>A5,8,,13AN,NAO,
HCtG6EO+%C4!A 6pEO+HCt,CVM14!AZ4!

BHÃ*ÆBÉ×ÊÄ"ÐÞÒÝ.ÉÏ M"'D`z`

6HCO,4!A
HCO,)GFG6″4@L,7-4!ABHCOFOG6\(
>sL1AAHCO/)HCODHCO>
)HCO,8<㎐C:<,4!A)HCO<.AHCO
HCOGFG64!A,64!AG6,CVM1>,)5E*,M)H
CtF,HCOL,NAO,
7>+O>+O
>+O-(8<151F>MAG1F>>5AGL7
ODOQ9,>+Ol@,YFa6iO3+,W
C9OJA,″r.A,,OLF>+O,1AO,
)5[>+O,8Z71AGDAO,,HCt
FHCO >+O>B8<4(NLM3W3+D>>+O
-(<),1V8>+O,>+O8]6)
,>+OH4*6F>5,CtCO>)>+OF>)AG
I6871AGDAO,,HCtFHCO
8HCtHCO,KO
\(9KO″.AHCtHCO,sYD->B/sY<
\(ABN51F<)BHCt5BHCOHCtHCO -(
KO>,HNCtCO>G㎐HCtHCOCtCO>6[G/
-(KO
9s,
s,77-A>9\(Lp9CO>,Ct],s,,8<\(>
[CtC]*FKOs,s,,4*6\(.As,,
1>s,WC-(,CCi+s,]
\()s,19,4/6G56/6YA 6L s,\(.As
,,1N

11.

(1).)

F2+

NHNGW,T FHN7	\(6HN″A1 100 7s:,㎐N.ANHNGW ,㎐N
NHNGWNA CV7,A	\()NHNGW,㎐N)F>1B)BZ+O 1,HCt5921+NL(,HCt48]F> 1BNB″.A1a,㎐N5921 +NL(,㎐N48]F>1B

(2).

F2+

9+NL(48ACV7,ACVU6N,6″	
CVU 48	CVU 6

48]G+CVU6ACV7,

F2+ F2+

CVU	CV㎐A″ (%)	㎐A″ (%)
1[1	5	5
] 1 6N+>		
1 2	10	10
2 3	20	20

3		
3 4	30	30
4 5	40	40
5	50	50

1BCtF454>B

19,CVM19w″9>B19,.A,
KOFlF>B3>,HN 2*,HN

14. 6Ñ 4

8 8

\G6p7,KO6sCt7\()>Ct9<FGW,KO
6sCt\( )>Ct9<FGW,KO6sCt*
HCtFlAGDAO,,HCth1 JAo1B Lt 9
H

<7\(9-(4)Np9,DB,-(N
4E 6s,>08<>7-1GW7\()>Ct,CR4
:Uo19>1,s7-OF65>OC<Fo1,
1Ct@\,.

)<0,1J8,KO6sCt89>86Ls,04
8CR>],CVM1,-NKO6sCt,MCt@\KO6sCtM
Ct@\>,)HEA,M)HCtpCVM1L,NB3Ct\0
Ct\OC,B3+,>s,WAh8),89>8
6Ls,048CR>],CVM1,-NKO6sCt,MCt@\
9>6-,M1N6\KO6sCtMCt@\>p>6-M1NL,
NB3Ct\ OCt\OC,B3+,FJEJQC6¦O>
8,6s04@<01J8,6[VO-CF>4*6
0-C,64NCONs,CF>JA4*60-
C,899>86Ls,048CR>],CVM1,-N
KO6sCt,MCt@\KO6sCtMCt@\>E8,KO6sCtCV
M1:8FO6-),CVM1,NB3Ct\OCt\O
C,B3+ ,819,6sCtG+s,h1F*HCt
6<.A,5,8,F>JA4*6

)M<0,1J8,KO6sCtC]98@\KO6s
Ct,MCt@\8@\5C]*,Ct+OF,CO>,s,WAh,
lFJEJQC6¦C],6s04@M<0,1J8,
6[VO-CF>4*60-C,64NCON
s,CF>JA4*60-C,919>C],6s CtCVM1
:Ct@\i9@\h1,KO6sCt,MCt@\19,6sG
+s,h1,-(5,8,F>JA4*696sCt*HCt,
1>CVM1L,N5,8,,3A1EO,
8FC]1J8+OA,B1]Ci+-(1*6Ci+
+OAO,

L1J8@,KO6sCtF,6sCt9@\F>MAGB@\KO6
sCt,<6[9\(L,)HC] h\(>,s,WAh,
lCt8<FA4,lMCW1WCtC]*Ct,lFCVM
lBNKO6sCt8D,11.>KO6sCt--(,Ci+0>
H*ACt@\ )F-Ct7-0)>CtGWF<
@KO6sCt@\9JJAI1\ 22 H.AAG
.,196sCt,1:Ct@\
2>5AG,.A
) >Ct9<@<4:U65LF FGW,KO6sCtG+s,h
1F(CR>G+@\h17-0)>Ct,KO6sCt
7 @\h1,KO6sCt

8 s,h1,KO6sCt
G+s,h1KO6sCt,MCt@\WCt9>CtEACt
l-N,B3KO6 sCt,MCt@\MCt@\Ct9>
CtEACtl-N,NAO,<B3KO6sCt,@\
G+s,h199F6,>Ct),,5,8,,-N
6[.ACt,5,8,<B3KO6sCt,CVMl9>Ct6
n,YF)H6YA19,G6-(AKO6sCt,CVMl)>CtL
,5,8,Y6GFp965s,,B3KO6sCt,CVMl
ACt\0.A9>Ct ,,-NCt>Ct4NEA
Ct1,l*.p)>Ct,YF>B3>.A>CtG+,JAo1
JAOL>\(08,9\(,JAo1JAOL)>Ct,CR>F>
B3ACt,5,8)\(>6:U1J8:U1JL+O,C
F,Ct@J,Z)GC,99,"A1\(,G6
KO*.p:.ACt,\(>>Ct+O,Z)GCa
pEACtla,KO\(A8:U 1JF6:U1J*,Ct@J,
CtKO6sCtZs,*J,lKO6sCt,
MCt@\MCt@\>*J,CVMlNAO,\(A8:U1
JF6:U1J*,Ct@J,,)>J,CVMlNAO,
\(86:U1J8:U1JC],Ct@J,91JJAI1\ 20 1J8
,F>JA4*6N.A>C-(,YFa
.A6>Ct+O,KO6sCt,CVMlC:@)
> CtCt,KOs,A8MLF\()>CtCO9NFa,
I9NA,.ANACOAOCta>Ct>OL)Y
,\(,6NU>Z.A,6N>.A,6N
9 C]A6s
5F8CR>C]A6s,KO6sCt>916"A1
9(8C]F8015A1,Ct-NL,NB3Ct\OCt\
OC,B3+,
: 45KO6sCt
8CR>]{Was, G645)(,KO6sCt4
5h>45KO6sCt-()9(Ct,NA 6L s,{G645)
(,KO6sCt,8Wa)(s,9\Lt 5 2 8CR>5F,
]pF ,-(JAo14*6
,KO6sCt45)45,6sCVMl>Lh,NA
O,
G+s,h1,KO6sCt 45>,6sG+s,h1, 456A
6Ls,,5,8,G69-(," G+>>Ct-45-(CtFCO-(<,
*.pF>JA4*6 >CtL,5,8,Y6GF,p965s,
6<.A,p965s,9"5EO,
G+@\h1,KO6sCt45>6sG+@\h1,)>Ct
,G+s,h1FH.AAGIh16<.A,5,8,G+
>>Ct-45-(CtFCO-(<,*.pF>JA4*69"5EO,G
+s,h16<.A,>CtCt]L,5,8,Y6GF,p9
65s,9"5EO,
\(45G66sCtWa)> Ct,,5FZ[CR>45>
,6s7-O)>Ct<FGW,i9s,h1)B6
s<8G+s,h1F>B345>,6s7-)>Ct<

\(45G66sCtWa)>Ct,<FGW,45>,6
si9H.AAGIh1Wa<FGW,1>CVM1
L,NA 0,6sCtG+s,h16<.A,5,8,4C+s
,h1G+>>Ct-45-(CtFCO-(<,*.pF>JA4*6>CtL
,5,8,Y6GF,p965s,6<.A,p965s,4C+
s,GEOCt,
\(FJEJQC645)(6sCt-8Was:F CO-
C,64NCON45(6sCtWas,CF>JA4*6Wa
sQQ45h>p45,6s),KO6sCtCVM1L,N. A
5,8,WasOEWas,O,

15. W

(1).

CtWo7COHFCt\1FT6596<19,o5″*0,O
+s1971>EA,O+s″*0,*1(1F)\(197
4:U*0,05*1(9:JF21*MA>.>/6+4:U*OD
19..O+OF,CtWoG
CtWo9@\F>MAG>CtWo9,>5*>BCt9,
4Y,7-D@\7-MAGIACtWo@\>5*+O
AO,
CtWo,1B17ABLt 20KO Ct1
8+oFCWECtWoFCtWoE8+o9E,CVM
1E>,CV1
CtWo>45F65″hFO*+DNA7-45]4Y,4!
ABNCtWoCtWo*EAF¦45 LCVM1-(
O>Ci>AO,

16.

(1).

F2+
*Ct7+O*OF4:U1*66<19,+/∈EOZJA
,9Ct *Ct>9,4Y,7-\(D@\7-OMAG
.A *Ct9@\63<NA35Ci+3P,F>MAG

(2).

F2+

2[		L	1) %	) %
o*1(	Lw	10-50	5	9.50-1.90
A7	Lw	10-30	5	9.50-3.167

		8	5	11.875
		5	5	19.00

(3).

CtOCC:EO+>Ctp9s9,GNLG,OCp9s047-E
O+7-EO+CtOCO,*CtG+>89*Ct08,o1AOCCt
7-O8*6.OCO%OCCtp9s, OCCt+/A
8*6.OCO%7-OOCCtp9s,OCO>OCCt+/T65]E.
,OLA

17.

O[)+/9L,Ct,+/KOF>h+OIJA
A4*6FF)+/-,Ct,+/F>h9A>>B
Ct1JV4Y,,OLN,IA+/9+/9L,
Ct,KOo1F>KO

(2). [illegible]

F2+
\(G.DOON-,*6.DOL*>OL*
.DOL¦*+OAO,
OL¦*<%CG,.ACt 7-%CF ,OL¦*
AO,
7 @BCt7-O+F*:9>W
8 9@BCt+F*,.
9 Ct+O4Y,57-OA>F+BCt+O,2FCt
8D2Ct6G+,7-OA>9+W
: 9CO,CRCtCt1@BCt,097-+F*
BCt
BCtOL¦*7-OMAG
(i 9>J.D(OL¦*.ACt .A 7
7 9/9 * 91 .D N-
9.D N-08\6 Z L! d .DO d +c d .DO 9 A +O
+ci]"A-91*69 08\@ III Od BP >4 - 9 -
- 1*6p 59A +O9F65"9-7,9N9(
B2 N--O9--1*6p 9 AF9 1 .DO@ACt
8 ":2 / >+c ONN-
i 9 1*6]9 / " :2/, >+cB79+cB
/9+cBF65F9+cB4>iF65NF65,+cB
B2 N-08\-O9--1*6p A > 9 AF65 1 .DO @ .A
Ct
9 ":2 /.DOONN-
7 L -91*6 MO 99+cB/9+cB*+cB>+cB 0
A - O 9--1*6p +cB F ,.DON- B 2N-08\ -(s1GL*
, d BPF65 BP 1 .DO@ ,.A Ct
6.DOL*OL*,6+O,.D* GAO,

3Ct,lBl7A
Ct,lBl7AB \ 1\089 2CKO Ctl

20. [illegible]

8 8
)*Ct*O+/9L,Ct@\ QAG,CtWo)
(8:U1J6:U1J,KO6sCt1MMHCt\(CtCO>T
V1F)B1F)B,IAHNF>lB@+/-
.,CtJZE+(1,CtAV1F)B¥F>1
B
lB5>>Ct,HNCVM19NA17Al
aHNCt,145Ci+>,N>CtNAZ)HG,)1T65
L,E Q65Ct,1iC]KOAl.KOACt

CR>])G/,@F>lB6@,CVM168NO1J8
,<],,Ct4FCt448B5>>5[6,@,Ct4FCt448
,HNCVM1,.A-(,lalaHN68BCt4F
Ct448,@,CVM1iCt4FCt448]L@F,4NCt,CVM
lp″G9″4NCt,CVM1
:F Ctla04.A>OL El,G6

21. [redacted]

8 8
KOCi+″4+O+aO>4OCO,6OLO:,4NCi+
\(,KOCi+5>Ci1 KOCi+NA,OL9-4KO

22. 6[redacted]

(1) O[redacted]

.OG 5CtHUCaCGd/YCi +LCi+O6LCiT
LCi oOHJ4Ci664CiMCW1W/Y 1\(6\(
,JAOL6L+O,.O6G.ACOAO,F-(Ct@\]M
CW1W/Y91AG

(2) /6>/Y,JA4*6

/6>/Y5*\61LaJLH1 /6> /Y AB5 AA
BG+AAB, -(,5HN+OA-(Ct@\FO,

(3) EFO/Y,JA4*6

68<O@L>6,3+FUC68o>6<*5>
,*A \(7-M@L3+ABF>*Ap,EFO/Y\
(.A>EFO/Y,G4-(,@\T65AEFO/Y+O,6GCO
AO,EFO/YNOO5>Z87-,9KO
6G4*6
6GFOAABG+ > :F EFO/Y-(<,I4*6\(6868
hFOA,OL,FOCt54,/nJLCi11V8NACO.A
AO,EFO/Y

(4) KO6/Y,JA4*6

\(A6,KO6/Y1V8AAB,9AABF>JA4
*6LF9A,ABF>JA4*6

23. [redacted]

8 8
>F9N-(,<1V8.ANACO

1B\(,)
2>B7-,84Y,*
3B,HN7-OMAG
CtCO>63<>F9N9,NL.WCW1L113P9>
-()pMO*,OA)NACOF>AG
5NACOpMO*GFG6NO+a1\9>,>HN*\.7-O
Ct).AD.A,>HNCENACO,CVM1
18<
8<>8<FJ+O,@\CENO4Y,,8<>8<@
8<DB8<+O,%C:F NACO,.A,68<NAaCE8<
7,Ct".A,1a9,G6.ANACO
2G4
)9B4"4)F,G4AB8CF NACO,.A,
9>G49,-*.NACOHN

24. 6Ñ

8 8

16-, JA4*6
6-96F6<s,F65s,*.p.
,CO,C6-6s,51,6-)H51,6-
7 s,51,6-
+6,,s,51,6-6s,,1
AGB1,HN @10,FEJ5>s,1
O)>ss,G,OA*.p 9-4A1 A-(@\FCi+ / >O
>sA-(@\FCi+-(Ct\O
1OZCtCO>\(i0,>s61>5*
OANA>s,s,G:F A,AO-(@\FCi+-(
B3Ct\O
+,s,51,6-,17-OMAG9
,1AG,17-MAGs,
,17-OMAG9s,,1AG-(@\FCi+
-(6L s,
8)H51,6-
)H51,6-9\(,6-Fs,*.p.,CO,
1AG>O>sA-(@\FCi+-(CON@1
O,FEJ5>>s1O,ZCtCO>)>s
,OA*.p9\(CO,1HN6O,A@\FCi+
-(CO
-(CO51,ZCtCO>51)CO,1GAGA
O,
2i46-AB,-(JA4*6
\()6-ABF> i9ips,,19s,
1,-(.A,s,1,7i>,s,
i,1L,N9iA6-1NFG+Y6
,I55),F>JA4*6<BZ+OLM\(G6F
G",s,
1O,s,\()p,s,WFO>s
4*6610.A,HNOAO,<.ACt\06F7-O
F9%CM>s 1OZ%C,\(6s,,4*6
3\(>\(6LFL,6-C,JA4*6

7 511J\Ds,51,6B6-Cs,51,6-4*6L
F)H51,6-4*6
511J1J,Ct65,9s,,lFCO,
l.A)1J, KO6sCt<.ACt\OCt\OFCO
8 1J"951F\1J6,\Ds,,6B6-C
s,51,6-4*61J951D\1J6,M\Ds,
,6B6-C)H51,6-4*6
\(41JL+O,6-C1J511J<O1J,
1J511J48,Z[CR>])B6-C,.AAG":F I4*6

25.

8 8

1 "h5H61,6
\(>,"h5H61H<1V8,s,
7BH5)HFHCt5F%Y>
HCtFHCO,8<
86N+F+1J8Ds,51BH,BHM>+OI
5G,8Ds,F>51,8<>+OI\(7-FJE
*G,8Ds,*HN,)HFHCt51BH
L9:F 2s,,HF\(>,H2H
CO
\(>,H8H,9CO@6,l.AONCO9
L,HNLCO@6,l>,HN.A s,>8H
+O,CCi+CO@ 6s,@6L948>l,"F>6
2"h5H61,JA4*6
2HCO,"h5H61H-(Y6YF6Fa
CFCt+O,YFalL1V8Ct\F,OlCi+ \ 1\09
18 Ol Ci+FwAO,
2s,,"h5H61H[C¢]*FKO
\(s,,4*6-(CCi+s,]\()s,19,6G
Y6G4*6
\(.As,, l

26.

8 8

1 Å v ñK0 ^ f •
X " 6 v ñ p 9 s :,´ k?±NþL™ ¼ ÕGœEœ0+5 é È "Ñ 9 +‰FJ h > p 9 s-(6„3+,´5 5 1Ñ*6 s È •"Ñ 9) " ^ v ñ Î í 9 x × f È f •,´H NÍ7- O M• `AÑGÿ È-( £,´4ÿ#~ Y,ú ¸ 7-#q • 1 J È-( £,´ " +O F 6 +O,´ @ \7- O M• `AÑGÿ & È.žAÔ v ñK0 ^ f •,´ Î)à Ä
œ (i ž :F f •.žAÔ 7 ö È f Ê f •.žAÔ,´ § ƒ Ï I j Ö f ` Ò gC]CW+cB' È Í žK0 ^ • AÞ4ÿK0 ^4ÿ*6 Ñ © > Ô CWFJ. × œ (* v ñ × Ç1\ 9 é(™#q œ (ˆF 1® f È F65 Ç Ò g fCW.žAÔ × œ ("Ñ 9 +‰FJ h > p 9 s-(6„3+,´5 5 1Ñ*6 s È •"Ñ 9) " ^ v ñ Î í 9 x × f ✶K0 ^ f •H NÍ "4ÿ.ž Ê È(£,´4ÿ#~ Y,ú ¸ 7-#q • 1 J ✶K0 ^ v ñ,´ @ \7- O M•,´AÑGÿ Ä
Ä2 Å Ë ã Ñ f •
X Ë ã Ñ Ô C,´5 Ì7- O M• `AÑ,´ õ å ; È ¾Ct ×CO j>˜ 9'— ¼ ,® 6" # .žAÔ Ë ,´ ã Ñ f • Ä ã Ñ Ô C,´ ¼ F Ö 9 "4ÿ Ë,´ ã Ñ • Ä Ë ã Ñ kGÿ,´" ».ž Ê Ä

² Ì Ë ã Ñ Ô C,´5 Ì =7- O M• `AÑ È I 9 "4ÿ +O ¦N´AÑ7- O Ç `>• ¯,´ ã Ñ @ \H NÍ.žAÔ Ë,´ ã Ñ f • È ¦ 6 " +O,´ ã Ñ @ \ Œ j ƒ OCi+X Ä "4ÿ +O,´ ã Ñ @ \ ²N´AÑ =7- Ç `>• ¯,´ È I =.žAÔ f • Ä

\ œ (> ¦ 1 J1®AÒ,´ 8 < F •AÞ 5 K0 ^ v ñ ¼ Ë ã Ñ & È ²K0 ^ v ñG 6 ¼ Ë ã ÑG 67- O j 6 ¦ …) AÑGÿ,´ È 6K0 ^ v ñG 6 ¼ Ë ã ÑG 6 6 [4*6 × ²K0 ^ v ñG 6 ¼ Ë ã ÑG 6 =7- O j 6 È F<-7- j 6 v =7- O …) AÑGÿ,´ È 6B 8 < ˜G Œ jK0 ^ v ñ 4*6 Ä

Ä3 Å *FP 8 < f •

X *FP 8 <,´5 Ì7- O M• `AÑ,´ õ å ; È ¾Ct ×CO j>˜ 9'— ¼ ,® 6" # .žAÔ 8 < f • ¼ 8 <Ci+X Ä 8 < ¼ F Ö 93_AÑ ÎLu +O,´ 8 < @ \ • 8 <N´AÑ k @ \,´" ».ž Ê Ä

[redacted]

X * 8 <3_AÑ " +O,´ @ \ ¼3_AÑ ".žAÔ,´" Y (¿ •) > "5 1Ç,´ '!n XCt ×CO j>˜] å K0 >,´ ðNÍ G/j Ä X * 8 <3_AÑ " +O,´ @ \ ¼3_AÑ ".žAÔ,´" Y (¿ •) { ¼CµE÷ "5 1Ç '!n,´ G 6 Œ j ^CW G/j × X * 8 < "5 1Ç,´ '!nCµE÷3_AÑ " +O,´ @ \ >3_AÑ ".žAÔ,´" Y (¿ •) { ¼,´G 6 Œ jN´ f!nN© G/j Ä

Ä4 Å ¯+XCi f •

i ž 9 £ 8 < F •AÞ È 9 sCS +O f.žAÔ f • Ä

Ä 5 Å Y Ÿ f •

9'— ê ¯+X \ œ (CW 1CtH ,´ &L$ ¼ ÎLu Y)·AÑ1Ç.ž Ê

27. [redacted]

(1) [redacted]

\(6p,+C]*F@KOCt,o>+>Ct-(,o
>\()o>FJhL9HN.AAG >Ct-(,o
>.AFB,-(Ct,+/w6GAO,

(2) >,-(,o>TJA4*6

L>Ct-(,o>F o>+>,-(,o> \()o>
FJhL9HN.AAG >,-(,o>+>>OL
,-(Ci+a,.AFB,.A-(Ci+,OLAO,+>″4
+O,-(Ci+a,-AO,

28. [redacted] 6

8 8

1 Å ƒ O p Ç0>

Ct ×CO j>˜ È) ¾ ƒ O ¼ } OL$ ' @,´ ƒ O p Ç0>CO j Ä FCt × Å È 9'—0># ?ô ÊAÑ 1Ç,´N´ O Ä Ô4ã Ä FF F Å,´ p Ç0>H NÍAÑGÿ ÄAÑ1Ç ƒ O p Ç0>Ci+X p Í ž,´ Ä4ã0> p ÇNÍ3+ i ž 9 £0># ?ô Ê) \ ¤ Ö0> } JAÑ Y#Ö Œ-(ÄB3 ¤ >AÑ1Ç Ç * Ä

[redacted]

2 ÅFB & p Ç0>Ct × úFB & p Ç0>CO j

ËCt × ÃCO jN©- ,´CVM' ' l > ¦AÑ0> *.p {L$,´ NÍ È ú Z Œ jCt × ¼CO j.žAÔ v 9 '—0># ?ô Ê .ž Ê ¦AÑ0> *.p,´N©- ,´CVM' ' l >AÑ0> *.p {L$,´ NÍ ×+O,´ ² & W 2 ÈG÷ +XCt ×CO j>˜ j Ñ# .žAÔFB & p Ç0>Ct × úFB & p Ç0>CO j Ä

> v@¹,´ M û.žAÔ 9 £ È ú > = _ 1 J 8 ¦ Ã +O & • = ¡ ý JAÑ Y#Ö ¼ Ä4ã0> p ÇNÍ Ä F å " ¿ • Å,´ Ô C] ×+O,´Ct × FCO j,´ M û.žAÔ 9 £,´ Ä4ã0> ² & W 2 È = ¸.žAÔ 9 £,´FB & p Ç0>CO j Ä!" F È) > € œ (Ã6„:U 1 J ú 8:U 1 J ÅCt-(£,´ Ä4ã0> ² & W 2 È ² Ì \ œ (7- O × f ² & W 2Eœ ,´ &L$ Ê6< DB ² & W 2 X N´?ñ,´ Z • ¸ 7- = JEœ È • = ¸.žAÔ 9 £,´FB & p Ç0>CO j ÄL" :F » F õ å È \ œ (.žAÔ ¦ p 9 Ä4ã0> ² & W 2 × +O,´FB & p Ç0>CO j Ä

> = _ 1 J 8 ¦ Ã +O & • = ¡ ý JAÑ Y#Ö ¼ Ä4ã0> p ÇNÍ Ä F å " ¿ • Å,´ Ô C] × +O,´Ct × FCO j,´ M û.žAÔ 9 £,´ å " ² & W 2 È = ¸.žAÔ 9 £,´FB & p Ç0>Ct × Ä!" F È) > € œ (Ã6„:U 1 J ú 8:U 1 J ÅCt-(£,´ å " ² & W 2 È ² Ì ² & W 2 X N´?ñ,´ Z • = _ ¸ 7-Eœ È F65 Z • = _ ¸ 7-9ç Ç+X • å " å " ² & W 2,´ Ä4ã0> p ÇNÍ È = ¸

(2)

1 Å \ œ (Œ j ¯0 êAà …=½Ct0 Cq J Ñ

¾0 Cq O 0 û È 60 Cq 0 û 0 CqCt ×,´ œ q ' l > 0 ~0 Cq !nNÍ)à l T65]E³ ~65 Œ j0 •Ct ×,´ •CV ' l È 6 0 ~0 Cq !nNÍ Œ jK¯ O Ä !n,´ •CV ' l È ¦ NÍ Œ j Z.žAÔ=½Ct Ci+X Ä!" F È X0 CqB8 T ¼1®AÒ0 Cq 8 <E÷0;] +O,´ È , Ž ¾0 CqN©- ,´ M û-$ ÕCi+X •AÑ •0 •Ct × ' l Ä 0 ~0 Cq !nNÍ "L" Z.žAÔ=½CtCi+X >,´ ‰NÍ 6 [K¯ OCO j ¼ 0 ¤ µ ` O,´K¯ OCO j G/j Ä

Z.žAÔ=½CtCi+X X0 Cq O µG÷+X ÎLu Y)·# AÑ1Ç.žAÔ ƒ O,´=½CtCi+X Ä F 90 H ¾ ÎLu +O &AÑ • ƒ O •,ú Ä

Ä2 Å \ œ (Œ j *0 êAà …=½Ct0 Cq J Ñ

¾0 Cq O 0 û È 60 Cq 0 û 0 ~0 Cq f!nNÍ > M û-$ ÕCi+X { ¼ Œ j Ä f=½Ct0 Cq!n,´ •CV ' l È < &Aà … Z õ ‰ l × 6 0 ~0 Cq f!nNÍ Ã M û-$ ÕCi+X ú Z õ ‰ l { ¼ > ¦)à l { ¼,´ NÍ.žAÔ j Z Î)à=½Ct f,ú Ä Ä f=½Ct0 Cq!n "L" Z Î)à=½Ct f,ú >,´ ‰NÍ 6 [K¯ O j s ¼ 0 ¤ µ ` O,´K¯ O j s G/j Ä

Z Î)à=½Ct f,ú X0 Cq O µG÷+X ÎLu Y)·# AÑ1Ç.žAÔ ƒ O,´=½Ct f • Ä F 90 H ¾ ÎLu +O &AÑ • ƒ O •,ú Ä

30.

8 8

44:U7%CG0,″>\(45FB19,4:U5FCR >7-0)6,4@G6 7 B4@G6>0N)0,JF0Z4:U 8 B4@G6)0N)0,JF0Z4:UF>45AB,0G6 9 B4@G6*6<,(

4ø!'4ÿ:U,´ JAÑ 4*6 é# ò?ñ \ Õ z1\ q 08²Ä 9 ÅÃ 13B619Ct-(F

31.

(1)

F2+

(2) G JAA

F2+

32.

8 8

0>N

1.

6 6

F2+ F2+

0>/	A0>	0>)
10>	0> o0 C	0>9 17% 6%,0>)A1K0N0>9L 0A,FN0>N>,NA5d0> o0C 9 5%)1C
:UJ0>	0>:UJN	5%
25*A0>	L5d,E0>	7%
1Jp0>	40>pN	(9 15%A5d (9 25%A5d

<1Jp0>0>)40>,MB>

F2+ F2+

40>0	p0>0>)
H81JL6-9L(	15%
H8-LWG9L(	25%
LH8F)99L(	25%

H8-LWG9L(o0C 9 5%0>)·AÑ5d:U J0> Ä i ž É £ ¾

˜M' Ø 0:U J0> i ± Î l0>B &é,´FJ. ÊÄCR0> [2016]36 ' Å 1y-(£?ô Ê È\ œ (G, Ç = Ñ f • Ã o {0 Cq f • 8 2016 ¤ 5 8 1 C§ i j ± f Î l0> È ¦]G, Ç = Ñ f • 9 6%0>)· AÑ1ÇK0N©0> È ¦ 9 “L” ƒ O qAè å “,´F N©0>NÍ >,´ NÍAÑ5d Î l0> × o {0 Cq f • 9 5 Á ± f)·1° C ± f Î l0> Ä

2. 0H

8 8

i 2 0>pQ J0 6p* ,GW01Jp0>>0>).A

410><\(2015 15%H0>) 2016 (9 15%H0>)+c p0>J0>

i]″A-1Jp0>1\,-MOG1,Q1

Ɉ9 15%,0>)1Jp0>\(8 2016 C >AQ1J 2016 8 2018 9 15%, 0>)1Jp0>

3 8CR>N-G

1Ã

8 8

s 1/ ″A1

N-	O[N	OMN
)H	402,000.74	263,117.59
K>h	45,161,378.01	21,486,236.86
CW1CtH		
8A	45,563,378.75	21,749,354.45
]nF,hNN		

2

8 F2+

s 1/ ″A1 A1Q6 dPP D3Q6

N-	O[N	OMN
CWHCt	23,365,159.36	33,783,973.12
]Ct		
sP·C€t	23,365,159.36	33,783,973.12
>+OHCt		
71AGDAO,,HCt]Ct		

3

8 F2+

4

(1).

F2+

s 1/ ″A1

N-	O[N	OMN
K>/	12,484,377.44	8,713,995.65
J/		
8A	12,484,377.44	8,713,995.65

(2). O[(″ C ,/

F2+

(3). O[(″6FC)DCtCO>JZO,/

F2+

s 1/ ″A1

N-	O[4!AHN	O[Z4!AHN
K>/	14,196,460.38	
8A	14,196,460.38	

(4). Z

¶ F2+

B>

F2+ F2+

(4). [illegible]

(\9P‰L,[NCV‰″wHN 57,946,965.60 s È • Ä
fCV!n ¤ [‰NÍ 8AÑ ,´" » j 37.68% È-(ÄAÑ ,´ •CV ö 7 ¤ [‰NÍ"w kH NÍ j
2,897,348.28 s Ä

(5). [illegible]

(6). [illegible] 5 [illegible] Ö
¶ [illegible]

¦ [illegible]
F2+ F2+

6 [illegible]
(1). [illegible]

s 1/ ″A1

CVU	O[N		OMN	
	HN	″ (%)	HN	″ (%)
1	39,192,930.65	70.23	29,059,903.78	71.26
1 8 2	4,935,869.68	8.84	8,080,571.79	19.82
2 8 3	8,044,556.76	14.41	3,639,588.00	8.92
3 :	3,639,588.00	6.52		
8A	55,812,945.09	100.00	40,780,063.57	100.00

CVUCE 1 DHNG,N‰NZ51 ,B>
CVUCE 1 DHN G ,N‰N 57 \(N L *1(92*
A0 8,000,000.00 s ,BOJZ08 \(N C]\E@,4F2+o‰
3,639,588.00 s4F2+oJZ9N‰ 1 GC]‰ 2,595,014.98 s
N 2 GC]‰ 917,340.00 sN 3 GC]‰ 887,213.20
+OOEKMONCW‰

(2). [illegible]

\(9N)BL,[NNCV‰″wHN 23,069,588.00 sNCV‰
[N8A,″ 41.33%

7 [illegible]

(1). [illegible]
F2+

(2). [illegible]
F2+

B>
F2+ F2+

8 ■■

(1). ■■

F2+

s 1/ ″A1

N- (F>Ct)	O[N	OMN
h+9L(	11,210,000.00	
8A	11,210,000.00	

(2). ■

B>

F2+ F2+

1	2	2,115,200.35	211,520.04	10.00
2	3	1,344,853.36	268,970.67	20.00
3				
3	4	1,008,498.45	302,549.54	30.00
4	5	61,607.60	24,643.04	40.00
5		111,399.20	55,699.60	50.00

(3). [illegible]

F2+

s 1/ ″A1

N-	hKOHN
LhKO,h	361,881.46

]G,hhKO

F2+ F2+

s 1/ ″A1

O	h WC	h KOHN	h KO	>,hKO O	hN V +a 6C+O
LH8 9L(	h	128,623.55		:J	V
GH	H	231,202.00		:J	V
8A	/	359,825.55	/	/	/

hhKOB>

F2+ F2+

(4). [illegible]

F2+

s 1/ ″A1

hNWC	O[CVMN	OMCVMN
7+H	5,207,083.07	4,552,454.84
h	4,242,190.69	5,886,332.64
H	27,000.00	236,102.00
8A	9,476,273.76	10,674,889.48

(5). [illegible]

F2+

s 1/ ″A1

O hNcPBo3Nh82

(7). [illegible]

(8). [illegible]

B>
F2+ F2+

10 [illegible]

(1). [illegible]

F2+

s 1/ ″A1

N-	O[N			OMN		
	CVMN	C7	CVM1	CVMN	C7	CVM1
	7,654,372.33		7,654,372.33	4,892,064.27		4,892,064.27
	9,090,215.37		9,090,215.37	10,097,551.17		10,097,551.17
	24,374,963.29		24,374,963.29	21,327,315.97		21,327,315.97
5>(	2,469,409.47		2,469,409.47	1,648,421.60		1,648,421.60
*	3,061,866.09		3,061,866.09	5,026,172.53		5,026,172.53
FD(Ct	1,801,591.58		1,801,591.58	7,845,317.76		7,845,317.76
8A	48,452,418.13		48,452,418.13	50,836,843.30		50,836,843.30

(2). [illegible]

F2+

(3). [illegible]

(4). [illegible]

F2+

B>
F2+ F2+

11 [illegible]

8 F2+

12 [illegible]

8 F2+

13 [illegible]

8 F2+

s 1/ ″A1

N-	O[N	OMN
*6CR	35,128,050.66	133,988,653.68
-NO>h	234,659.80	

	35, 362, 710. 46	133, 988, 653. 68

	¤ [	7#
K	10, 100, 000. 00	
]	7, 000, 000. 00	
	5, 000, 000. 00	
	5, 000, 000. 00	
	1, 000, 000. 00	
¤	4, 000, 000. 00	
Ô	3, 000, 000. 00	
K	28, 050. 66	
8AÑ	35, 128, 050. 66	

	15,427.67	1,000.00		16,427.67					/	

4.76%6s 1000.00 7s

(4).

¶ F2+

(5).

F2+

15

(1).

F2+

(2).

F2+

(3).

F2+

16

(1)

F2+

(2)

(3)

B>

F2+ F2+

17

s 1/ ″A1

>Ct	OM N	\O								O[N	17O[N
		F-Ct	A Ct	s, .A ,Ct ,	5,8 , B3	s ,	n)H6 YFY	A 1 7			
06:U1J											
h+9L (		283,275,000.00					11,210,000.00			272,065,000	
A		283,275,000.00					11,210,000.00			272,065,000	
LH8E9L(	3,750,000.00									3,750,000.00	3,750,000.00
A	3,750,000.00									3,750,000.00	3,750,000.00
8A	3,750,000.00	283,275,000.00					11,210,000.00			275,815,000.00	3,750,000.00

B>

1 (\O19h+9L(10 h 10%6-FJE19h{6Ct9L(10

6 11.11%6-L19h 10%6- 2016 12 8 17 (Ahn:0h19 1/3 , :J]8{

)h9GW)-L8A19,h 206-G+s,h1 2(19 LH8E9L(, 6s ″ 75%+a

B(4:J″KONA17 3,750,000.00 sZ4893

18

(1).

N-	o*1(	O+s	*O	8A
OCVM1				
1.OMN	3,661,129.71			3,661,129.71
2.\OHN				
1FC]				
2W *Ct * OE				
31J8				
3.\OAHN				
145				
2E*				
4.O[N	3,661,129.71			3,661,129.71
3A3AKO				
1.OMN	1,644,802.62			1,644,802.62
2.\OHN	86,951.88			86,951.88
1AFKO	86,951.88			86,951.88
3.\OAHN				
145				
2E*				
4.O[N	1,731,754.50			1,731,754.50
917				
1.OMN				
2.\OHN				
1A				
3\OAHN				
145				
2E*				
4.O[N				
CVM1				
1.O[CVM1	1,929,375.21			1,929,375.21
2.OMCVM1	2,016,327.09			2,016,327.09

(2).

¶ EX F2+
B>
F2+ F2+

19

(1).

EX F2+

N-	o*1(	A7	FEA7	A7	8A

1.	534, 869, 082. 64	106, 524, 927. 04	4, 875, 358. 58	26, 629, 366. 24	

	1,352,141.28	1,043,299.86	214,079.57	94,761.85	

(3). [illegible]

¶ [illegible] F2+

(4). [illegible]

¶ [illegible] F2+

(5). [illegible]

¶ [illegible] F2+

20 [illegible]

(1). [illegible]

[illegible] F2+

s 1/ ″A1

N-	O[N			OMN		
	CVMN	1 7	CVM1	CVMN	1 7	CVM1
GO	168,997,480.78		168,997,480.78	168,997,480.78		168,997,480.78
0B33+5i FP	2,083,526.12		2,083,526.12	1,528,491.59		1,528,491.59
92	245,596.81		245,596.81	86,300.00		86,300.00
0D A				30,283,794.17		30,283,794.17
8A	171,326,603.71		171,326,603.71	200,896,066.54		200,896,066.54

(2). [redacted]

[redacted] F2+

s 1/ ″A1

N-O	N1	OM N	\OH N	\OE* CtHN	\ O A H N	O[N	03 A N1 ″ (%)	OF	Y Ct\ F3 AH N	] \OY Ct\ FHN	\OY Ct\ F) (%)	CtH
GO		168,997,480.78				168,997,480.78						
ELOB3 3+51i FPN-		1,528,491.59	555,034.53			2,083,526.12						
92	656,000,000.00	86,300.00	159,296.81			245,596.81	0.04					6CtH
OD A	37,500,000.00	30,283,794.17	78,272.00	30,362,066.17			100.00	″ E*				
8A	693,500,000.00	200,896,066.54	792,603.34	30,362,066.17		171,326,603.71	/	/			/	/

(3). [redacted]

¶ [redacted] F2+

B>

F2+ F2+

21 [redacted]

¶ [redacted] F2+

22 [redacted]

¶ [redacted] F2+

23 [redacted]

(1). [redacted]

¶

(1)								
4.	36,985,600.00	253,850.00	808,000.00	18,104,931.39	7,452,551.37	1,041,307.17	1,546,884.38	66,193,124.31

(2). [redacted]

F2+

26 **0** *****

EX F2+

s 1/ ″A1

N-	OM N	\OHN G0*	\OAHN .ACt	EO,	A17	O[N
JTGJZ N-	765,401.34	3,265,790.69				4,031,192.03
TSLC N-	2,996,004.14	891,711.46			891,711.46	2,996,004.14
JTGOA N-	993,962.24	1,572,845.61				2,566,807.85
JTGZB N-	1,785,767.06	394,438.54				2,180,205.60
JTGCD N-	1,954,155.16					1,954,155.16
JTGGZ N-	722,641.49	1,086,465.54				1,809,107.03
GFT N-	1,000,000.00					1,000,000.00
GFYA N-	525,363.31					525,363.31
BHSC N-	502,821.78	1,796.88				504,618.66
BGE N-	149,316.46	135,026.21				284,342.67
AKP N-	9,902.00					9,902.00
ADFT N-						
JTGLC N-	1,853,237.96	452,847.66	2,306,085.62			
OTF N-	32,020.44			32,020.44		
JTGPJ N-		413,207.54				413,207.54
CRM N-		314,649.45				314,649.45
HR N-		153,076.11				153,076.11
8A	13,290,593.38	8,681,855.69	2,306,085.62	32,020.44	891,711.46	18,742,631.55

B>

(Ct\FO.DON>.Ct\FON

27 @

(1). [redacted]

F2+

(2). [redacted]

F2+

B>@lBEO@la,.A

F2+ F2+

B>

F2+ F2+

28

F2+

s 1/ ″A1

N-	OMN	\OHN	\OKOHN	AHN	O[N
>h	290,444.56		62,238.12		228,206.44
8A	290,444.56		62,238.12		228,206.44

29 /

(1).

F2+

s 1/ ″A1

N-	O[N		OMN	
	W 2	FBpO> Ct	W 2	FBpO> Ct
Ct17	8,360,089.65	1,254,013.45	8,650,004.20	1,297,500.63
*HCt 1	2,299,765.54	344,964.83		
8A	10,659,855.19	1,598,978.28	8,650,004.20	1,297,500.63

(2).

F2+

s 1/ ″A1

N-	O[N		OMN	
	40>W2	FBpO> CO	40>W 2	FBpO> CO
A1	23,118,125.00	5,779,531.25	24,334,868.44	6,083,717.11
*HCt 1				
8A	23,118,125.00	5,779,531.25	24,334,868.44	6,083,717.11

(3).

F2+

(4).

F2+

s 1/ ″A1

N-	O[N	OMN
W2	1,616,128.87	1,692,219.43
8A	1,616,128.87	1,692,219.43

+aZ7-V9CO,40>pN9.W6<″9.AFBpO>Ct,
W2

(5).

¶

F2+

B>

F2+ F2+

30 [illegible]

[illegible] F2+

31 [illegible]

(1). [illegible]

[illegible] F2+

s 1/ ″A1

N-	O[N	OMN
COh		
Oh	150,000,000.00	
AOh		
+Oh		
8A	150,000,000.00	

.OOh62,B>

1\O>:LK>6-9L(6>.OOh 10,000.00 7sOhO

L 2016 12 8 19 8 2017 12 8 18OhY) 4.785%(H8-LWG9

L(o

2\O>@G-K>.OOh 5,000.00 7sOhOL 2016 9 8 5 8 2017

9 8 4OhY) 5.655%\(oO

\(Oh,Ct2[HN \1\083 76

(2). [illegible]

[illegible] F2+

]G,″FnOZF,.OOh

F2+ F2+

B>

F2+ F2+

32 [illegible]

[illegible] F2+

33 [illegible]

[illegible] F2+

34 [illegible]

[illegible] F2+

35 [illegible]

(1). [illegible]

[illegible] F2+

s 1/ ″A1

N-	O[N	OMN
GC]h	50,841,120.76	62,919,690.68
A7hGC]h	1,216,536.00	806,534.00
8A	52,057,656.76	63,726,224.68

(2).

F2+

s 1/ ″A1

N-	O[N	ZFF5E,
F4-9J9L(	18,000,415.14	9ŧNZ51
″4Og	686,000.00	>(KO63+
YJ9L(	667,701.52	>(KO63+
Y49L(	646,664.00	>(KO63+
¢,9L(@G-6(	629,700.00	>(KO63+
95>(	613,537.34	>(KO63+
8A	21,244,018.00	/

36

(1).

 F2+

s 1/ ″A1

N-	O[N	OMN
1	2,487,898.34	4,574,307.95
1：	2,591,784.15	2,330,510.65
8A	5,079,682.49	6,904,818.60

(2). CVUCE

F2+

s 1/ ″A1

N-	O[N	ZFF5E,
G VIP	2,121,606.87	NZCi
8A	2,121,606.87	/

2016 ¤ 12 8 31 ÈCVU´CµE÷ 0 ¤,´N´ f!nN© k?± jN´ f G,Ç VIP Ò g = ÑN©- ,´ N´ f!n ÈB !nN© J Z #¸Ci Ä

(3). O[*FP8<@,″51ZN-

F2+

B>

F2+ F2+

37

(1).

F2+

s 1/ ″A1

N-	OMN	\O	\OA	O[N
0.OG	5,396,159.66	55,631,423.74	54,796,245.53	6,231,337.87
/6>/Y -A AB	167,377.89	4,678,318.55	4,671,055.19	174,641.25
9EFO/Y				

	5, 563, 537. 55			

	52,090.20	17,286.65
	45,306.67	45,701.77
	20,258,767.49	10,386,736.19

39 ¥

¶ EX F2+

G,″FnOZ,Y

F2+ F2+

B>

F2+ F2+

40 ÄM

EX F2+

s 1/ ″A1

N-	O[N	OMN
FJ66Y	392,600.00	392,600.00
B6s,,H6 \″h56Y		
8A	392,600.00	392,600.00

B>5G,CE 1 Z,6YMZ

9 4 (0-63+:6[].1J(22,870.91 s G2CR oAhp6p 67,329.09 s L*KJ(262,400.00 s KOCt(40,000.00 s

41 ÄA

(1). ÄW

EX F2+

s 1/ ″A1

N-	O[N	OMN
NCi+	36,648,116.43	54,926,520.38
6sC]h	33,750,000.00	
AH	27,016,611.19	24,079,720.10
	24,583,152.49	34,173,861.43
Z	8,207,245.55	5,888,439.54
8A	130,205,125.66	119,068,541.45

(2). CVUCE

F2+

s 1/ ″A1

N-	O[N	ZFF5E,
]-9+O(Hp	3,160,500.00	>B(KO
HM	600,000.00	AH
8A	3,760,500.00	/

42 Gj 19 Ä

8 F2+

43 1

¶ F2+

44

F2+ F2+
.0 h,
F2+ F2+

45

(1).

¶ F2+

B>5Y)L
F2+ F2+

46

(1). Ä h

¶ F2+

(2).

¶ F2+

(3).

(4).

F2+ F2+
0[>F,H6″h51H>
F2+ F2+
HB6HC0,B>
F2+ F2+

47 Ä h

(1)

8 F2+

48

8 F2+

(1)

F2+

(2)

F2+ F2+
ABCt

A,ABCOCt
F2+ F2+
A,AB,>-(NL)(Z)HGL.W,B>
F2+ F2+

A,ABGW21wAOW65B>
F2+ F2+

49
¶ EX F2+

50
¶ EX F2+

51
F2+ F2+

F2+ F2+
B>
F2+ F2+

52
¶ EX F2+

53 6Ñ
EX F2+

s 1/ ″A1

	OMN	\Q +0					O[N
		> 6	F16	OH E6		A	
6-	305,295,872.00						305,295,872.00

54
(1)
F2+

(2) Þ
F2+
s,\OB>-(JA4*6,
F2+ F2 +

55 [illegible]

[illegible] F2+

s 1/ ″A1

N-	OMN	\O	\OA	O[N
Ct\6\	202,187,281.60			202,187,281.60
Ct\O	50,411,333.31			50,411,333.31
8A	252,598,614.91			252,598,614.91

56 [illegible]

¶ [illegible] F2+

57 [illegible]

¶ [illegible] F2+

58 [illegible]

¶ [illegible] F2+

59 [illegible]

[illegible] F2+

s 1/ ″A1

N-	OMN	\O	\OA	O[N
,O	101,857,258.91	2,853,048.26		104,710,307.17
+,O	866,058.42			866,058.42
8A	102,723,317.33	2,853,048.26		105,576,365.59

,OB>5\OB>

i(10,\(9Y, 10% # Ê,ø ‰ œ0 H Ä# Ê,ø ‰ œ0 3_AÑ NÍ j \ œ (# ¼Ct \ 50% :,´ È = ½ Ä

\ œ (X # Ê,ø ‰ œ0 H > È + ?,ø ‰ œ0 H Ä4ÿ © ö È + ?,ø ‰ œ0 H +X ¾ U>• } ¤ Ö ¿ • F Î Ð6Ñ \ Ä

60 [illegible]

[illegible] F2+

s 1/ ″A1

N-	\O	:O
B3:O[Z6GY	384,537,395.36	361,479,049.64
B3OMZ6GY8AB3 +B3		
B3>OMZ6GY	384,537,395.36	361,479,049.64
\O[p965,Y	27,299,103.90	25,384,136.05
,O	2,853,048.26	2,325,790.33
O[Z6GY	408,983,451.00	384,537,395.36

B3OMZ6GY>4

1+a1JJAI-(F>F-B3OMZ6GY 0 s

2+aJAo1OMZ6GY 0 s

3+aGWJAKI⓿MZ6GY 0 s

4+a<0,8,8930MZ6GY 0 s
5B38A0MZ6GY 0 s

61 U f

8 F2+

s 1/ ″A1

N-	\0+0N		:0+0N	
		@\		@\
:UJ	665,339,331.03	246,043,969.98	728,926,075.89	398,171,005.39
J	1,306,161.76	162,391.88	1,218,461.54	223,820.91
8A	666,645,492.79	246,206,361.86	730,144,537.43	398,394,826.30

62 0

F2+ F2+

s 1/ ″A1

N-	\0+0N	:0+0N
:UJ0>	566,622.17	2,328,629.15
25*A0>	4,160,451.95	3,653,644.71
6CiLt	1,783,050.83	2,609,626.21
o0>	3,927,799.11	
0+0>	417,356.20	
E8i+0>	21,405.00	
80>	171,242.98	
6CiLt	1,188,700.56	
″ *H	371,520.88	
8A	12,608,149.68	8,591,900.07

B>

4N0>HLt,A5 B1\080>N

63

F2+ F2+

s 1/ ″A1

N-	\0+0N	:0+0N
JCi	269,162,451.42	200,061,635.52
6G	20,606,896.55	16,809,476.89
2Ci	14,506,359.67	14,555,215.08
FECi	2,973,528.27	2,275,744.42
Ci	1,418,730.25	1,327,824.26
CiJACi	962,146.25	282,688.54
o0CCi	600,643.58	617,430.00
Ci	405,516.81	337,314.37
K0	310,205.24	5,949.44
	40,829.50	486,889.73
8A	310,987,307.54	236,760,168.25

64 **16**

8 F2+

s 1/ ″A1

N- \O+ON

67 [illegible]

[illegible] F2+

s 1/ ″A1

+Ol,,	\O+ON	:O+ON
lAG,DAO,,HCt	-2,299,765.54	361,917.12
]>+OH+O,l,		
lAG,DAO,,HCO		
9lAG,CtWo		
8A	-2,299,765.54	361,917.12

68 [illegible]

[illegible] F2+

s 1/ ″A1

N-	\O+ON	:O+ON
s,hl,KO6sCt,		
45KO6sCt+O,Ct,		186,476.53
lAGDAO,,HCt19O L,Ct,		
45lAGDAO,,HCt ,Ct,	547,372.42	3,981,558.97
198OCt19OL,Ct,		
*HCtl,Ct,		
45*HCt,Ct,		
Was>6s9lGAG+O,Y		
*6CR,	461,228.70	
8A	1,008,601.12	4,168,035.50

69 [illegible]

[illegible]

F2+ F2+

s 1/ ″A1

N-	\O+ON	:O+ON	AOM4hW, ,HN
MCt45Y8A		2,713.27	
]*Ct45Y		2,713.27	
45,	39,048.84	49,913.18	39,048.84
hN	4,669,781.36	2,144,191.57	4,669,781.36

o>

2015	213,300.00		
2016	115,200.00		
	5,000.00		
		100,000.00	
		4,649,941.43	
		300,000.00	
2014		400,000.00	
	333,500.00	5,449,941.43	/

B>

F2+ F2+

70

s 1/ ″A1

N-	\O+ON	:O+ON	AOM4hW, ,HN
MCt45a8A	363,709.21	64,900.51	363,709.21
]*Ct45a	363,709.21	64,900.51	363,709.21
CWa	99,767.58		99,767.58
W9E		3,900,428.68	
CRa		57,460.50	
5h*	5,045.91	5,391.25	5,045.91
C*	87,484.83	114,532.72	87,484.83
C[h	20,000.00	50,000.00	20,000.00
	979.70	105,733.34	979.70
8A	576,987.23	4,298,447.00	576,987.23

71

(1)

F2+

s 1/ ″A1

N-	\O+ON	:O+ON
Op0>Ci+	16,101,800.01	6,765,920.59
FBp0>Ci+	-605,663.51	-420,320.42
8A	15,496,136.50	6,345,600.17

(2)

F2+

s 1/ ″A1

N-	\O+ON
YN	43,303,864.27
9 /F2+0>)A1,p0>Ci+	6,495,579.64

	92,477.07
	8,919,493.37
	-11,413.58
	15,496,136.50

B>

F2+ F2+

72

¶ F2+

73

(1).

F2+

s 1/ ″A1

N-	\O+ON	:O+ON
AH	1,235,268.3	422,805.30
Y	1,020,263.60	5,650,982.44
7+H	335,745.27	
o>	333,500.00	800,000.00
	73,244.20	
GH		1,929,292.24
OCh	227,529.28	342,329.28
*6CR\H		4,875,604.15
8A	3,225,550.65	14,021,013.41

(2).

F2+

s 1/ ″A1

N-	\O+ON	:O+ON
OLCi+	306,784,926.62	256,862,264.44
h	11,430,000.00	1,996,760.00
7+H	1,803,431.48	
8A	320,018,358.10	258,859,024.44

(3).

F2+

s 1/ :″A1

N-	\O+ON	:O+ON
*6CRC	355,563,372.17	

	355,563,372.17	

(4).

F2+

s 1/ ″A1

N-	\O+ON	:O+ON
*6CR+cC]	390,691,422.83	0.00
8A	390,691,422.83	0.00

(5).

F2+

(6).

F2+

74

(1)

s 1/ ″A1

>Ct	\OHN	:OHN
16YB384:U)HG		
Y	27,807,727.77	25,756,822.10
Ctl7	254,819.65	7,129,752.87
*Ct″″DCt6G+OW+O(Ct	22,495,679.17	21,725,275.85
CtKO	3,769,707.20	3,744,571.63
KOCi+KO	62,238.12	45,372.45
45*CtCtKOCt,a, G	363,709.21	-62,187.24
*Cta, G		
la, G	2,299,765.54	-361,917.12
CRCi+, G	753,223.20	
Cta, G	-1,008,601.12	-4,168,035.50
FBpO>CtA G	-301,477.65	-116,134.56
FBpO>COA G	-304,185.86	-304,185.86
CW,A G	2,384,425.17	1,264,099.60
4:UWN-,A G	8,734,238.16	5,150,347.66
4:UWN-,A G	-25,634,781.81	-29,473,258.59
4:U+O,)HGN	41,676,486.75	30,330,523.29
2)H,GWCt1Ct		
ECt\		
OO,E(h		
CtO*Ct		
3)H)H1(		
)H,O[N	45,563,378.75	21,749,354.45
)H,OMN	21,749,354.45	22,589,974.54

		133,988,653.68
	133,988,653.68	145,239,248.45
	-110,174,629.38	-12,091,214.86

(2) D

F2+

(3) D

F2+

(4)

F2+

s 1/ ″A1

N-	O[N	OMN
O)H	45,563,378.75	21,749,354.45
])H	402,000.74	263,117.59
L+,K>h	45,161,378.01	21,486,236.86
L+,CW1CtH		
+,n]K>hN		
n<JhN		
n<JhN		
)H1(		133,988,653.68
]9Z8O,hCt		
9O[)H)H1(N	45,563,378.75	155,738,008.13
](FL(+L,)H)H1(		

75

F2+ F2+

76

F2+

s 1/ ″A1

N-	O[CVM1	L
*Ct	352,922,998.34	@G-K>K>Cgh
Ct	30,338,092.91	@G-K>Cgh
*O	168,997,480.78	K>Cgh
8A	552,258,572.03	/

77

(1).

F2+ F2+

(2). F

8 F2+

78

¶ F2+

79

8 F2+

893,

1Ã

¶ F2+

2

¶ F2+

3

¶ F2+

4 [illegible]

[illegible]. [illegible] [illegible]

F2+ F2+

B>

F2+ F2+

VFJEJQC645)(CtD\OWas,

F2+ F2+

5 [illegible]

9 17 7

F2+ F2+

], s,

1 [illegible]

(1). [illegible]

F2+

(0	4 :U		JWC	16″ (%)		
				-	L	
H8-LWG9L(			GJ	100.00		G4
LH8E9L(			E0	75.00		CtA0
LH89F)9L(			9K0	45.00		C]

)4893,G,5F,

i(10-(A)(LH89F)9L(10 9F)n

(Q1*+9F),:E63h779s+{4*6CRCOCS9s

9F),CR4:Uo14893

B>

LH8E9L(,16″ 75%+aB(4:J″KONA

17 3,750,000.00 sZ4893

(2). [illegible]

[illegible] F2+

:s 1/ :″A1

(0	A6L16 ″	\OA 6L,,	\OAA6L 6n,6Y	O[A6Ls ,N
LH89F)9 L(	55.00	508,623.87		1,318,977.35

(A6L,16″<>s″,B>

F2+ F2+

B>

F2+ F2+

(3). [redacted]

[redacted] F2+

:s 1/ :″A1

(0	O[N						OMN					
	Ct	MCt	Ct8A	CO	M CO	CO8A	Ct	MCt	Ct8A	CO	M CO	CO8A
L H8 9 F) 9L (	38,468,952.77	875,714.51	39,344,667.28	36,946,526.65		36,946,526.65	52,877,109.58	1,006,027.64	53,883,137.22	52,409,767.27		52,409,767.27

(0	\O+ON				:O+ON			
	:UJ	Y	5,8, N	4:U)H G	:UJ	Y	5,8,N	4:U) HG
LH89F)9L (	142,018,644.49	924,770.68	924,770.68	3,649,935.13	308,827,673.55	677,611.00	677,611.00	812,001.89

(4). [redacted]

¶ [redacted] F2+

(5). [illegible]

¶ [illegible]

B>

F2+ F2+

2 [illegible]

¶ [illegible] F2+

3 [illegible]

[illegible] F2+

(1). [illegible]

:s 1/ :″A1

8:U1JF6:U1J0	4 :U		JWC	16″ (%)		)8:U1J F6:U1J Ct,JA 4*6
				–	L	
h+9L(	h	h	+ FP	10.00	10.00	s,

19 20%>s9GWF6519 20%F:>s9GW,

(\019h 10%6Ñ - È1 9 ~ ×6Ñ 11.11%6Ñ - È~ ×6Ñ 1 9 h ~ 90%6Ñ - Ä œ (¾ 2016 ¤ 12 8 A h ~ #n 0 =:“ » È- O) h ~ Î íGý W ¡ ý È9'— s,ú# h1Ç Ä

(2). [illegible]

¶ [illegible]

(3). [illegible]

[illegible] ¶ [illegible]

s 1/ ″A1

h+9 L(	O[N /\O+ON		OMN /:O+ON	
Ct	306,799,532.71	306,799,532.71	233,672,710.87	233,672,710.87
MCt	151,073,510.23	151,073,510.23	115,315,352.54	115,315,352.54
Ct8A	457,873,042.94	457,873,042.94	348,988,063.41	348,988,063.41
CO	93,338,838.18	93,338,838.18	81,733,601.78	81,733,601.78
MCO				
CO8A	93,338,838.18	93,338,838.18	81,733,601.78	81,733,601.78
A6Ls,	3,069,406.92	3,069,406.92	1,875,345.92	1,875,345.92
{6Ls ,	361,464,797.84	361,464,797.84	265,379,115.71	265,379,115.71
916″A1, Ct-N	72,292,959.57	72,292,959.57		
B3N				
--@				
--GCZ)Y				

--				
	283,275,000.00	283,275,000.00		
	186,395,321.86	186,395,321.86	159,630,936.12	159,630,936.12
	71,904,743.14	71,904,743.14	46,477,788.39	46,477,788.39
	71,904,743.14	71,904,743.14	46,477,788.39	46,477,788.39
	11,210,000.00	11,210,000.00		

(4).

¶ EX EX

(5).

¶ EX EX

(6).

¶ EX EX

(7).

(8).

4

¶ EX F2+

5

F2+ F2+

6

¶ EX EX

>H-(,NL

F2+ F2+

\ (,H56sCtCVhCVh14NH,B4B

> \ Lt -(N- >FH9,NL\ (LFNLpG,NL

1*6o1pF \ (1*6r)FNLF>1*6-.6:F NLL

,93

0 NL1*6-7o1

\(NL1*6,-7NL,LF2,>6NL)\(4:UJ5,CO

ML0″d 6Ls,Ct65,Y,OWF*BNL1*6-7\

(NL1*6,*\1+.6\(pMd4/NL*0F2,NL4F>

NL1*6M)4/NLF>--6NLL,93

12NL

1F″wNL

F″wNL7″w)+Oa,NL\(″9F1Ct

2Y)NL)HGNL

\(Y)ECH)HG,NL>Y)K>Oh (B \ Lt 19)

9\(,o11FOh,Y)

Y)NLOW6

Y)NLOW6*F wA

2 j Y)· F ¡ ý Y)·H =½ §,´ Y Ÿ f • FCi+X ×

) ¾ œ q ' lAÑGÿ,´ * Ê Y)·H =½ § È 2 j Y)· F õ õ ¡ ý ¦ Y Ÿ f • FCi+X ×

3)7O,>+OH2Y)F1Dp9Y)ONA

G-Q9,

4 CtCO> 2Y)G+)HG)A1>+OHHCtCO

1F

:F wA,*.p:G,Y)7-+O,8*6)O,6Ls

,,0>

N-	Y)	\ )Y,	)6Ls,,	:)Y,	)6Ls, ,

3

\(19,HC09Z)8<,00L6

N-	1 Z8	1-3 Z8	3-12 Z8	1-5	5：
.00h			150,000,000.00		

	23, 365, 159. 36			23, 365, 159. 36

2 1

EX ¶ EX

\(1AG, Ct6/*HG+0C2, C11,

AG

3 1

8 8

4 1

8 8

5 1,

ÐÀ

8 8

6 1

1†

8 8

7

8 8

8

8 8

9 ¦

8 8

1 **Ll◆e**

8 8

7s 1/ ″A1

⁅0		JWC	Ct\	⁅)\ 1J,16 ″ (%)	⁅)\ 1J,> s″ (%)
H8Ct6L9L(		JCt	16,000.00	15.72	15.72

\1J04 H8Ct6L9L(

2 **Ll◆e**

Ll◆e

F2+ F2+

B \ 1\08CR 1 X € œ ( ],´ s,ú Ä

3 **LE■J8**

7 2

F2+ F2+

B\ 1\08CR Lt 3 X6„:U 1 J],´ s,ú Ä

\O>\(+O6CFO>\(+O6C@N,8:UF6:U1J

F2+ F2+

B>

F2+ F2+

4 **Þ◆**

8 F2+

60	6>\1J3+
O-LQD[₲9L(	6L,(
F4H86-9L(	6L,(
F4H8*″C](9L(	6L,(
F4H8CQC](9L(	6L,(
F4H8″″C](]9L(	6L,(
LF4H8@>9LCS+(	6L,(
F4H8+O+9L(	

B>

F4H86-9L(Z! 2016 [19\(6- 9.83%

5 **6◆**

(1). **■◆Ô**

/>

F2+ F2+

s 1/ ″A1

6	6C	\O+ON	:O+ON
H8Ct6L9L(	B	493,000.00	491,200.00

		51,469.90	
		50,000.00	
		50,000.00	
		6,000.00	

*　　/>
　F2+　　F2+

s 1/　　″A1

6	6C	\O+ON	:O+ON
F4H8*″C](9L(	(J1	2,792,605.50	2,865,780.00
F4H8+O+9L(	(J1	84,412.12	212,155.10
F4H8CQC](9L(	KO	1,575.00	
O-LQD[₲9L(	KO	95,865.00	98,455.00
F4H8*″C](9L(	KO	1,050.00	
LF4H8@>9LCS+(	KO	700.00	
F4H86-9L(	KO	4,550.00	

C]KO,6CB>
　F2+　　F2+

(2). 61ñ

　　/5>
　F2+　　F2+
61　　/5B>
　F2+　　F2+

\(　　1*6　　/*5>
　F2+　　F2+
61*6　　/*5B>
　F2+　　F2+

(3). 60¢

　F2+　　F2+
\(0
　F2+　　F2+
60CB>
　F2+　　F2+

(4). 6„ õ å

Œ
　F2+　　F2+

7s 1/　　″A1

	15,000.00	2016　4　19	2016　11　9	

\(>
□ □ F2+
6B>
□ □ F2+

(5). 6□

F2+

(6). 6□

F2+

(7). □□

F2+

□ □ □ □

□	□	□
□	266.67	244.36

(8). □Ô

6 6□

(1). □

□X ¶ □X

:s 1/ :″A1

N-O	6	O[N		OMN	
		CVMN	CV7	CVMN	CV7
CV□	O-LQD[₲ 9L(	194,320.00	14,638.75	98,455.00	4,922.75
	F4H8*″ C](9L(	5,419,570.50	270,978.53	3,582,225.00	179,111.25
	F4H8*″+O	96,767.65	4,838.38	129,548.37	6,477.42
N□N	O-LQD[₲ 9L(	881,301.00		500,000.00	

(2). □

:s 1/ :″A1

N-O	6	O[CVMN	OMCVMN
N□N	F4H86-9L(	165,000.0	
□	6Ct9L(	33,750,000.00	
	O-LQD[₲9L(	13,759.50	
	H8Ct6L9L(	101,285.11	101,285.11

7 6□ B

8 8

8 ¦

9 6-

1Ã 6

8 F2+

2 6

8 F2+

3 6

8 F2+

4 6

8 8

5 ¦

8 8

B*F9N

1Ã

¶ F2+

2

(1).

(2).

3 ¦

8 8

CtCO>>N

7

8 F2+

8

8 F2+

9 ^

8 F2+

0

8 8

1Ã
(1).

(2). Z

F2+

2

8 F2+

3

(1).

(2).

4

8 F2+

5

¶ F2+

6 6

a)

F ¶ F

16G,.>JAo1

i\ (,G445*6″rG (,4:UJB69J

9J GJ 3 Z4:U6G\ (,1*6rOAF6G,4:U@A6

GCtAJ5

6Gi46GA1*6rG+,JAo1AG7MFAG*.p>

5FCR>,JA>AG*.p108

s 1/ ″A1

N-	9J	9J	GJ	6GLKO	8A
:UJ	486,201,993.85	142,018,644.49	38,736,404.34	311,549.89	666,645,492.79
:UJ@\	83,091,283.86	136,129,167.88	26,989,259.09	3,348.97	246,206,361.86
CtN	1,386,131,081.98	39,344,667.28	487,753,951.86	469,277,077.50	1,443,952,623.62
CON	313,022,765.31	36,946,526.65	26,107,174.81	5,897,124.00	370,179,342.77

3 {CR>N-G

1

(1).

s 1/ ″A1

/2	O[N					OMN				
	CVMN		CV7		CVM 1	CVMN		CV7		CVM 1
	HN	″ (%)	HN	A″ (%)		HN	″ (%)	HN	A″ (%)	

	129, 168, 933. 70	100. 00	6, 910, 463. 91	5. 35						

48]G+N,6″ACV7,CVh

F2+ F2+

48]G+ACV7,CVh

F2+ F2+

(2). [redacted]

0 s\OFECV7HN 295,855.80 s

]\OCV7FEHNG,

F2+ F2+

(3). [redacted]

F2+

s 1/ ″A1

N-	hKOHN
LhKO,CVh	163,519.89

]G,CVhhKO

F2+ F2+

s 1/ ″A1

0	CVhW C	[redacted]	hKO	>,hKOO	hNV+a 6C+O
L7/9J9L(	CWh	[redacted]		:J	V
FJE994:U 9LCS+(	CWh	[redacted]		:J	V

8A /

2 Ä

(1). Ä 6 2«Ö Ö

Ex ¶ Ex

s 1/ ″A1

2[	O[N					OMN				
	CVMN		CV7		CVM 1	CVMN		CV7		CVM 1
	HN	″ (%)	HN	A″ (%)		HN	″ (%)	HN	A″ (%)	
NHNGW) ACV 7, h										
9+NL (48ACV 7, h	12, 781, 722. 88	97. 71	1, 211, 968. 08	9. 48	11, 569, 754. 80	51, 525, 432. 88	99. 42	2, 929, 237. 82	5. 69	48, 596, 195. 06
NHNGW) ACV 7, h	300, 000. 00	2. 29	300, 000. 00	100. 00		300, 000. 00	0. 58	300, 000. 00	100. 00	

8A

48]9CVU6ACV7,h

F2+ F2+

s 1/ ″A1

CVU	O[N		
	h	CV 7	A″
1			
] 1 6N			
1 A	8,969,680.29	448,484.01	5%
1 8 2	1,368,770.91	136,877.09	10%
2 8 3	1,295,353.36	259,070.67	20%
3 :			
3 8 4	1,001,310.52	300,393.17	30%
4 8 5	61,607.60	24,643.04	40%
5 :	85,000.20	42,500.10	50%
8A	12,781,722.88	1,211,968.08	

48]G+N,6″ACV7,h

F2+ F2+

48]G+ACV7,h

F2+ F2+

(2). \O A FE,CV7

0 s\OFECV7HN 1,586,590.28 s

]\OCV7EFHNG,

F2+ F2+

(3). \OLhKO,h

F2+

s 1/ ″A1

N-	hKOHN
LhKO,h	130,679.46

]G,hhKO

F2+ F2+

:s 1/ :″A1

0	h WC	h KOHN	h KO	>,hKOO	hNV+a6 C+O
LH8 9L(	h	128,623.55		:J	V
8A	/	128,623.55	/	/	/

hhKOB>

F2+ F2+

(4). ₥9₥NWC62

F2+

s 1/ ″A1

₥NWC	O[CVMN	OMCVMN
7+H	5,135,534.43	4,358,644.38
	7,053,800.45	47,466,788.50
4F2+o	892,388.00	
8A	13,081,722.88	51,825,432.88

(5). 9₱₥L,O[N,₥

F2+

s 1/ ″A1

O	₥N,WC	O[N	CVU	₥ O[N8A ,″ (%)	CV7 O[N
H8-LWG 9L(		5,088,923.08	1	38.90	254,446.15
T	₥	2,303,146.00	1 1：	17.61	331,839.60
)	7+H	554,274.43	1 1：	4.24	51,485.76
FO	7+H	500,000.00	1	3.82	25,000.00
)	7+H	233,000.00	1	1.78	11,650.00
8A	/	8,679,343.51	/	66.35	674,421.51

(6). o>,₥N

F2+

(7). HCt E0+ 6<4!A,₥

(8). E0+₥D55@,CtCOHN

B>

F2+ F2+

3 [redacted]

[redacted] F2+

s 1/ ″A1

N–	O[N			OMN		
	CVMN	17	CVM1	CVMN	17	CVM1
)(Ct	583,490,000.00	119,846,482.21	463,643,517.79	583,490,000.00	100,204,230.61	483,285,769.39

(2) [illegible]

F2+

s 1/ ″A1

Ct	OM N	\O								O[N	l 7O[N
		F-Ct	A Ct	s, .A, Ct,	5, 8, B3	s ,	n)H6 YFY	A 17			
08:U1J											
A											
6:U1J											
h+ 9L(		283,275,000.00					11,210,000.00			272,065,000.00	
A		283,275,000.00					.27 348.55 TmO				

5 **[illegible]**

[illegible] F2+

s 1/ ″A1

N-	\O+ON	:O+ON
45KO6sCt+O,Ct,	0.00	186,476.53
451AGDAO,,HCt ,Ct,	547,372.42	3,981,558.97
*6CR,	436,173.09	
8A	983,545.51	4,168,035.50

>Ct

1 OM4hW,>4>

F2+ F2+

s 1/ ″A1

N-	HN	B>
MCt45,	-363,709.21	45*Ct
AO,,o>>1JJ 7-(9-507NFG ,o>LF	333,500.00	:UJF o>
MCW1WCt,		
CtF1*6Ct,,	461,228.70	*6CRCt,
L<(h4:UJ-(,9O 1JF19CWHCtCW HCO+O,1, 45CWHCtCWHCO *HCt,Ct,	-1,752,393.12	CWHCt19 1>45@ Ct,
L:F 4NF,:UJF*	4,598,981.73	
pO>N	-493,977.80	
A6Ls,N	-9,786.69	
8A	2,773,843.61	

)(iO>Ah,(M@GW1\ 1 M4hW,+,M
4hW,N-O>Ah,(M@GW1\ 1 M4hW,
]Gn,M4hW,N-+4hW,,N-B>
F2+ F2+

2 Ct ,) 6,

8 F2+

OY swCt,) 6,
%

0.00

1\8 7 -

7-	E9>1JACOCSJACOCS1-1, CR>
7-	E9JA8p-1JA81-1,A
7-	O]-A-J74:OME,p9(,\ ,Oo

:K 0

:JF10 2017 4 8 5