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长信基金
Chang Xin Asset Management

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BiH,H85F4]-A- H8

4HLsy3+,H Ct65 8H8

H-N@jH-N19H8,19H-N,

j D)H8,A9H8

99¥H Ct65 b@H-N19,sy

B4L5H8

基金

基金合同生效日(2003年10月28日)基金净值为1.000元

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17jCt657CtAhCtH,]Ä-
8,A5F49oGLA05,1/n
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19CtCt657Ct65jCt6581FjCt65
F]-A-qAC]AhCtH,Ct,80
20H-N197H8B8H-N,Ct

21HO7H16F0j PHH-N
6H-N,+cC]CEE10NCt1y
220j7H169LCS+(180]-
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23,A7H,A1Eg51515
CtHCg,016H-N,AH0,.A515
16n401H-N19=6MCEg1y
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25HCg7,AjjCt00,A19,H16p
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26HCCg70jjCt00,ACtFEB0j
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39AC]7HL0CtiH8B,+c
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41C7H8+0xH-N199H8B

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42j7FE:AhCp,+Cp0nHC

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52H-N17A1HCtlLA1H-Nk

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长信基金
Chang Xin Asset Management

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p	G2j 17	:2LD 256 1405	:D 1266 Lj 50
		COCS	F (8I)
63++eB	010-59378856	021-51150298	021-22122888
P-0	010-59378907	021-51150398	021-62881889
63+	D	H	)-;)-;; j4A8

-

[illegible]

[illegible] 2015 6 8 26 A-A 2015

1395 L

HLO8 2015 9 8 14 8 2015 9 8 244Ƥ1

A8p(F8IPCt9¦H-NM1Ã1 1.00 sA1

HLOL 4jOOOnjhAhCtH [5E

-N 1,182,700,474.41 -H-N9xAC]gj 11,097 g

3 ÃÑ9

Ä 0 Å ₣₨x

iH F H 8 ,9 H18 H8

+Ox, H16Ã]-A-6Ñ7x5 2015

9 8 30 9A-M. AH8C+Ox 8 H8+Ox

CH16Ø16H

H5O,H-N19GCt

H8+OxF5 20)H-N19G=% 200

F65HCtl 5000 7s,H16Oz]

MbF5 60)F ,H16A]-A-z

@xEFH8F654Ⅱ81y0

H-N19F

F]-A-9

› Ã ¥Ñ 1D 0D

ÖÑD

H,1LOj8H8+0xC5H8+0xF8!

00n05C5BO,0LH,101LOj8

H8+0xC0;01LOj00n05C,0

2

H1LO=6+cC]C=:2C

H,0nO

H6+cC]C,0nOjH1LO510

C=A 5DO=CE 15,0L0nO,

LH16zzH,0njOn00j6

H-N+cC]C 1y,0nO+O=F8

H90n+cC]C,0nOL]A1=F

3PL;0C55A1B0nOL

91L00nO/j

H,0nOj 15H,H8 2015 6 8

15 +0xIH,101LOjH8+0xC0 2015 6

8 15 8 2016 6 8 14 I100nOj8 2016 6 8 15 8 2016

7 8 5,d1LOj100n05C,0

2016 7 8 6 8 2017 7 8 5 2

-

H,+cC]C6FE0jF0j6+aH16
BF-(z]GH16iF0j
zHCt650j6H0,:jpF9
0j,6H-N,+cC]C
+cC]C,0nL
10n0nL
H6H-N,+cC]C,0njOnO,!
6Lj:AhCpLAhCp,hC,CLvH
16i]-A-,rFH8,z+cC]C
LF
H8+0x9),AhC2jAhCpCLF
(H166)F 0n0nLF-(,B3v
Mb,97:z
2+cC]C06L
L FH894F801L05 10
CHF00nO06+cC]C1yH1L05
10CF;00nO0nO0nO06+cC]C
,BH16z3,-(z
.+cC]0C0LH16+cC]C0n
Mb,97:z+cC]C,0L
H16″ 2016 9 8 28 H169LCS+(
4jOOOnjhAhCtH0n+cC]C,z
H100nOj 2016 9 8 30 C8 2016 10 8 21 0nO
H 4jOOOnjhAhCtH +cC]C+cB
;01L0jO0nO5C5B0,0L8

2016 10 8 22 8 2017 10 8 21 jH,11LO1LO

H=6+cC]C

H16=H84F,OF65L6H-N,+cC]

CF65HCtH84F,OL+cC]CFE

+cBD,Aj.A,H-N+cC]CFE1j;00n

H-N+cC]C FE,1

9+cC]C,I

1 . I+cC]C1+cBf2A1,H-N

1jFA1

2 HN+cC]-NC I+cC]HN+cBC-N+cB

3,+cC]C+cBH16,LO

4CF xFx I9CtAC]+cC],xF

NC

56+cC]CFH-N19,HxI

H16qA,;):F IFB3H16

NIOMb,9 7:z

+cC]C,0;

1+cC]C,+cB

CtNi0j,00n,6L

+cC]FC,+cKCt+cC]HN90j,7C+cC]Ct

HCtC+cBN9CO,H-NNp,+cC]

C,+cBx

2+cC]C,hN

Ct+cC]H-NNN+cC]hNCt+cC]hN+c

C]@O,Aj.AH-N+cC]+Ox

H-N19FBC+cKC@Q,Aj.ACC+Ox

CtC+cB+OxH166 T 7 (5B)Ch

N+ONCFH8E,-CF5CChN,

hN,H89h46

[illegible]

3+cC]C+cB,.A

H16CL569x+cC]C+cB,j+cC]

FC+cB (T)h;H,A j T+1)BC,9

xF.A T,9x+cBCt T+2 (5B)05

F0j,B+cB,.A9+cC]=@F

xI+cC]nNHF0F5Ct

H0j+cC]C+cB,6=B+cB0@60

j.f+cC]C+cB+cC],.A,AjFH16

(,.A5j)+cC]+cB+cC]-N,.ACtB

8sCtPBNB1y4Ny8-(s,

,H16H10j=+aFP@,aF=

+cC]C,GLf

1CtFE0j+cC]D+cC],1D0HNjÃ1 1s[

+cC]Ci; F-+cC],1D0HNjÃ1 1sCE0+cC]HN ,

G6=AHN4CtFE(-0 5:-0 +cC]HF

:F I40j9=,CtB0j6+cC]M0

FB0j,-(

2CtFE :AhCpj+cC]1D+cC]HN0jÃ1 100

s1D+cC]N 100s,=

3CtO6G,Hf,EC]H-N=0+cC]HN,Lf

H16i2jB3H0+cC],0HN

4CtCOC-Nj 1-Ct6GFG6H

-NCC,0-Nj 1-Ct19-NA,80j

OCCg+,H-N=C 1-,,Aj6G-N8C

CtFE(-0 5:-0 CHF:F I4

0j9=,CtB0j6CM0FB0

j(

5H=)Ct3A19,-N:LFLf

6H16qA,;B3:F +cC]HNC

-N,GLfH16 NB3Mb,9

7:z]-A-7x

+cC]C,lCi++FD

1 H6H-N6j A 2H-N C 2H-NT/H, A

2H-N+cC]f+cC]CiCi19OLfCCi C 2H-

N=f+cC]CiCCivB2[HCt]AO=Ci

2+cC]Ci)

H A 2H-NG+1fCi fH+cC]Ci+ C 2H-N=

f+cC]CiT2H,+cC]Ci);jF+cC]Ci)-(j-N, +cC]

CEE1ONCt 1y=FOF

H-N2[	1D+cC]HN M[+cC]Ci	+cC]Ci)
A 2H-N	M 100 7s	0.6%
	100 7s0 M 500 7s	0.3%
	M1 500 7s	1D 1000 s
C 2H-N	0	

M j+cC]HN

3CCi)

H A 2H-N,C Ci)L19L,6FB C 2H-N=

fCCiT2H,CCi) ;jFCCi)-(j-N, +cC]

CEE1ONCt 1y=FOF

H-N2[	19OL N	CCi)
A 2H-N	N 30	0.5%
	30 0 N 2	0.05%
	N1 2	0%
C 2H-N	0	

N j19OL

4 A 2H-N, CCi++aCH-N, A 2 H-N19 ,C

Ci+, 25%HC +,ACi,5Ci

5 H16H84,93B3Ci)FfCiOF

6 H16=FH84 D=)H-N

19s,+OC= ,;i2jfHOAB

F=OOHOkHOkOl9-(-1GL

5H16F2B3H OCi)

3+cC]-NCHN,A1

1+cC]-NN,46 +cC],9x-Nj+cC]HNL B

2 ,H-Nl9x-Nj- jF+cC]-N+ 2

2 G68=+a+O,f,Fa+aHCj

+cC]-N=CO-H-NG6,+cC]CtHMd+aCp

FF5Ct65

2CHN,46 CHNj9Lu.A,9xC-N

H-NlL-(,Ci+CHNjs:F A15w98=

+ 2 +a+O,f,Fa+aHC

3+cC]-N,A1

H,+cC]HN5+cC]Ci++cC]HN +aH=f+cC]Ci+

+cC]HN+cC]HN-(H,+cC]-NA1j

+cC]HN =+cC]HN / 1+cC]Ci)

F+cC]HN+cC]HN+cC]CiHN

+cC]Ci+ =+cC]HN -+cC]HN

F+cC]Ci+ =+cC]CiHN

+cC]-N = +cC]HN /+cC] B2 H-Nl

1Ct65Ct 5 7s+cC]H A 2-N wA+cC] A 2 H-

Nlj 1.0520 sI,+cC]-Nj

+cC]HN =50000/(1+0.60%)=49701.79 s

+cC]Ci+ =50000-49701.79=298.21 s

Ct 65 jF +c C] Ct 65 , +c C]-N j 47245.05

=49701.79/1.0520 -

A 2 -Nj 47245 - 0.05 -)

,+cC]CtHMdFF5Ct65

Ct65Ct 5 7s+cC]H A 2-N),+cC]Ci)j 0.60%w

A+cC] A 2-N -N1j 1.0520 s I jF+cC]

47245.05 - A 2 -Nj+cC] 47245 - A 2 -N

2Ct65Ct 5 7s+cC]H C 2-NwA+cC] C 2-N -

N1j 1.0520 sI,+cC]-Nj

+cC]HN =50000/(1+0%)=50000 s

+cC]Ci+ =50000-50000=0

1=,8H16=7-C‡N

2+OH8,HCtl

3AhCpCLM‡2,8H16A1HCt

l

455C+cB6)9H-N19,,

5F]-A-A,

+O:F 0DH16HCt65,C+cB

H16]-A-7x″A,C+cBH16CN

=7-CN6G69Cg+cBG+cBkG,″

6G5C+cBG6OC,LH1

6=C,6zD0nOL9C ,OL-(

q NC,46

1NC,A

9H0n,H-NC+cB (C+cB-Nk:H

E]E+cB-NkL+cC]+cB-NkHE]E+cB-N

k,N)CE00n,Hk-N, 20%Aj+ONC

2NC,46

H)NG‡16iH,Ct48(

NCFG6OC

1NCH16Aj97-Ct,GC+cB

9‡C0;

2 5CC‡NH16AjCt,C+cB9 L

FAjCt,C+cB6F,C)7-)HCtlFP@

H16.Ap9C+cB9‰,C

-N=Hk-N, 20%C+cB5CC‡Nv0

=CE 20

3NC,z

+O:F N C0G‡16FEP-0F65

3 CF.H-N1 8946

7::,z

q0 +cC]FC,z G0n+cC]FC,z

1+O:F +cC]FC,H160A]-A-

7xOL7::,z

2+O,Lj 1 H16G0n7:

:,HG0n+cC]FCz30F 1 0n,H-Nl

3+O,LCE 1 vA 2[2HG

0n+cC]FCH16Mb16,9

2 7::,HG0n+cC]FCzz0F 1 0n ,

H-Nl

4+O,LCE 2 OLH16! 2 8A:,

z 1F5LCE 2 8,H16B3:,z,

N)5HG0n+cC]FCH16Mb1

6,9 2 7H1651::,HG0

n+cC]FCzz0F 1 0n ,H-Nl

5:=H+cC]C,z=F2+H84,

1LO0nOFEEC,F=+cC]C,

q HE

(0F 4j00 jhH 4j) jhH

A 2-N A 2.1 519985 jhH C 2 -N C 2 .1 519989

EjjhH A 2-N A 2.1 519977 M0 @8 H

L,AECt65FEG60j+cB6E

i]-A- [2009]32 0nAhCtH0Ci+16,

-((0nHE -(I;

1 Ct65FHEECi)69EH,CCi+:E

EH+cC]Ci+,7EH+cC]Ci)EH+cC]Ci

)Ci+j9 EHHN A1,+cC]Ci+NEH+cC]Ci)

EH+cC]Ci)=fCi+

2E-N,A1

E.AHNE-N h EH-Nl

CCiE.AHN h CCi)

Ci (E.AHN -CCi h Ci) r Ci))

E.AHNE.AHNCCiCi

E.A-NE.AHN r EH-Nl

9EH+cC] Ci)EH+cC]Ci)CijM

q9 H,MCEg

H,MCEg7H,Aj65C(jf1y

6+O,MCEg,AjA18,MCEgA

:F /BE,kN19HH-N,Ct

57H-N1919,H-N+a8,55

C7H-N196819,H-NC5/C,HF/n

(jf7(j+Ox(6H-N1919,

H-NjfBE58f F446MCEgN

H,Aj,-(C)18,MCEg+cB9H,Aj

,69H,Aj,7fCi

q H,E1

H-N1961'9H-N=OjL,EH

Oj9,7fE1Ci

q ONCtAB

H16jCt6ONCtAB+aH16

Ct6ONCtAB840HHNOh

HNN=H16-(zF,B]p,O

NCtABO+cC]HN

q H,5@C

H,Aj6-9sj,H-N,5@

,AjA18,;,5@H-N5,

-(qAH166H-N,CFH

H166f-(,I

q

Hj4jH95E,j-7F-rE
,5)
Ct93
H,Ct93j98q,H=5-j/H
=jojlj(j]O/.O=CthC4.O=Cth
Ct1Ah4jh6/CEj,4jG6jhC]h
5AhOh612j F]-
A-qAHCt,H=vN18]-A--(
H=sA6/1ys,2CtCt EjCt42j6/
CEj,4jG6
F-1jqAHCt/H16F20;
64Ct93CtFz9xF-(
H,Ct48jCtjhCt,=HCt, 80%v
0n098On00nO598,OlHCt=
:F LfOnO)HF6500,ojh,Ct=
HCtl, 5%MOnOH=B,Lf
9Ct1+
H1LOOnOG=,Ct1+
11LOCt1+
1CtG51+
H6H84,Ct93FE)4F(-C
1olCool-olCt2jCtH),.DO04
C)Cjh2j-()f,)h/,q+dH
Ff,2H=,CtG59xfNL,.p:F2B34
8uO9HCt,OclHkf,)

Ä 22G51+

)jhCt6@0+jH=j-jL,Ğ54

EAF0O1+NL6FL+jCtŰu

B58NO:wu19Of,65F.-(4

EA=81+NLF;LB+jCtű

B58NO;Lu 19Of,65F.LF663

0(3P)+jG5+O]55,8kCtk,

Ct/Ct,+1yw)++O!-2j6

+jCtj=MO6+NLCFMO6MOM/Ct

,+1y3PONO,93F19Of,6.

0,+jCtŐ,+j195

3hF91+

Hki4/,f,)q+NL1y77AF92j

,/NL,;90c,f,.jh 48u0

H6FE)=+2[jh,f,)6580f2+NL

60s66Cpq6Th,Ctl

AF9NLf,-(iG,h/0,h48

4P1+

P1+7f,)4ĚL-(FOLE

OLf,)4L4,jhf,)d4-(),jhL

-p19OL,jh,OL65.6jh,f,)d6

ECtOM9p;LFEjh,f,),;%F69Ctf,P

1+,3Pf,)4,LO;9f,)4EjLIL-p

jhOL,5.jh,f,)d69E;%F69E,Ct

51+

1+7+C])jhf,),FEC]6p9Ct

HCt jh,1+1+Lu:avn1+Fn1+

N63C]CtH@jhf,)L,3+9jhf,)C]Ct

61+

1+7)TOL-(F,jh,F6)d,

CTF6-(Fjh5TOL-(Fjh,d,

3Pk9/3Pq3P+A43P1yNOd5

f,),jhf,),jhFETjh,59

Ctf,NOd f,),jhf,)

,jhFETjh,9Ctf,

7Ct1Ah,Ct1+

Ct1Ah65jqv7-O+OOc)Hq,CTFEO,5

)Ct],NLf,F6/48F6E@qF

9f,Ah,EO;Ct1Ah,2j)h7

,Ct,@CGF)1y/3HH6M6j

h2j6,.p:)Ct1Ah,C5NL+NL

FNL)NL1yF6G5f,)41++ 41+

NO))1+1yOk,Ct1+CtCt1Ah

20nOCt1+

OnOHj1E,48qCtCtF

H9CtLfCt";6kCtq,Ct/

Hl,

CtLf

148Lf

H,Ct48F;Lf

1HCtjhCt,=HCt, 80%vOn

098OnOOnO598,OlHCt=:F L

fOnO)HF6500,ojh,Ct=HCt

l, 5%MOnOH=B,"Lf

2H1616,GH190(,Ah=CEBA

h, 10%H190(,Ah2l=CEHCtl, 10%

Ä 3HCt0s,,42Ct1Ah,〃CE
HCt1, 10%
4H19, GCt1Ah21=CEHCt1,
20%
5H19,0 (70+4[ )Ct1Ah,〃CE
BCt1Ah , 10%
6H1616,GHCt0s,,42Ct1
Ah=CE42Ct1Ah8A , 10%
7HCt+4[A4j BBB : ([BBB),Ct1Ah
H19Ct1AhOL+1y4;L=18Ct7A
4z3C 3 8G
8H1LFOLH,kCt=CEHCt , 200%
0nOH,kCt=CEHCt, 140%
9HF-L2jFjhC],CtHN=CE
HCt1, 40%jhC]OOLj 1 jhC]O=O
10]-A-,H84,CtLf
Ah2jÄh8H 1yH16F,3P8
HCt〃18:F Ct,〃H16 10 CF
B3F-1j9,
H168H8+0xC 6 8H, Ct48Ĭ
8H8,940LH,Ct93Ct1+18H8,
4H1)H,Ct,--8H8+0xC0
):F Ct48ĽfF,,j
F-1GL:F LfF2+HIHCt=-(
LfvM0z=M04H-N19A
2/ƒ
j5H-N19,8s,HC=+;GCtF65k
10Ah
2FACgłF65

Ä 3LCS+,Ct

4AH16H1Ct

5C4AhCl=¦AhCk

6o]-A-/¦k

H16F+HCH16H166LLu

fF65G3+,(,AhF65000,AlF

65G6C,18H,Ct-7Ct1+FH-

N19,Hx,ILb93,OOGjfAjf

92j86l-(CNx H1,

MbyG6CH16:A4E96

:,)0:FEH16:8A½)6CNF

F-1GL:F LfF2+HIHCt=

-(Lf

5Ë

5 7%

HF9 5 7%j5Ë,;

1HjhHkCt42f,2H=jB3H

Ct,0cl 5 7%j5Ë18H,NLf

,(

2H9 5 7%,j-7F-ŕË,5)

5 7%jH,5Ë7-ËCd7)G

H,Ct-7Ct1+Ct5

+OHF659s1,7-j2jF,5

ËF652j:)F28+H,5Ë

H16H1v08F20;B3F5Ë

z6NOH-N19

NLf,(

HjjhHAhCtH],ENL/NONL

f,C12j H8H6/H

1H169-9H)0-(sH-

N19,,

29HC,1

3=FE6Cj8DLs6F+3+,19

q 0 Ã

H1 T6-9L(iH8 2017 10 8=h z],C77l)Ct48z1yA=h= wAEB,LxF F65GF%

Ct48zpE8 2017 6 8 30 8H 2017 z z

0 0[HCt48

HNÁ1s

	N-	HN	HkCt,″ %
1	s,Ct	-	-

ÿÅ [9ê6ñ6

Ñ96Ã

z06/Ct48,G

13AHNCOMHCtl 2%F 20=,6/4

Hz06/

23AHNCOMHCtl 2%F 20=,6/4

Hz06/

36/,@kN6/,fkN

HzOCt6/

O[9jh/62,jhCt48

HNÃ1s

	jh/	ql	HCtl″ (%)
1	-jh	-	-
2	/	-	-
3	H=jh	929,290,000.00	30.91
	]o1H=j	929,290,000.00	30.91
4	1jh	2,213,805,710.00	73.64
5	1.0=Cth	350,370,000.00	11.65
6	]O/	-	-
7	Ej j	-	-
8		306,059,000.00	10.18
9		-	-
10	8A	3,799,524,710.00	126.39

O[9qlHCtl,″=jhCt4

HNÃ1s

	jh.1	jh=0	G P	ql	HCt l″
1	170210	17-0 10	8,400,000	829,500,000.00	27.59

2	108601	-0 1703	1,000,000	99,790,000.00	3.32
3	111799898	17 CD108	1,000,000	98,880,000.00	3.29
4	041763004	17 CP001	700,000	70,126,000.00	2.33
5	1680204	16	700,000	64,267,000.00	2.14

3 O[9qlHCtl",p9Ct1AhCt

4

HzO[19Ct1Ah

O[9qlHCtl"=CeHCt4

HzO[19CeH

O[9qlHCtl"=sACt4

HzO[19sA

q zO[HCt,-jOCCB

1O-jOCCto1

HzO[Ct-jOC

2zO[HCt,-jOC1,4

HzO[Ct-jOC

3O-jOCCtA

HzO[Ct-jOC

q0 Ct48 zLt

1zOHCt,q=Ah,k)-1GL0xB3F

z5Ff00BdCS45,

2HzOCt6/=Ct,q=6/CH8,

7F96/,

30[4NCt@

A1s

¿	θ	Ñ
1	ñ	118,269.46
2	ñ1Ç	201,082.57
3	ÖÑ	-
4	Ñ	68,745,383.58
5	ñ	-
6	ñ	-
7	ñ	-
8	¦	-
9	8Ñ	69,064,735.61

4ñ19;4ñ6

ñ94ñ

50[q=6/]qFL,B

HzO[196/

6Ct48zLt,F G6

+a8=,6N8AN7-n

q ¼

H16mBB,I16F+HC

v=AH0, =A0f,H,E5=

)Ct9NL Ct65Ct14L5B+H,B

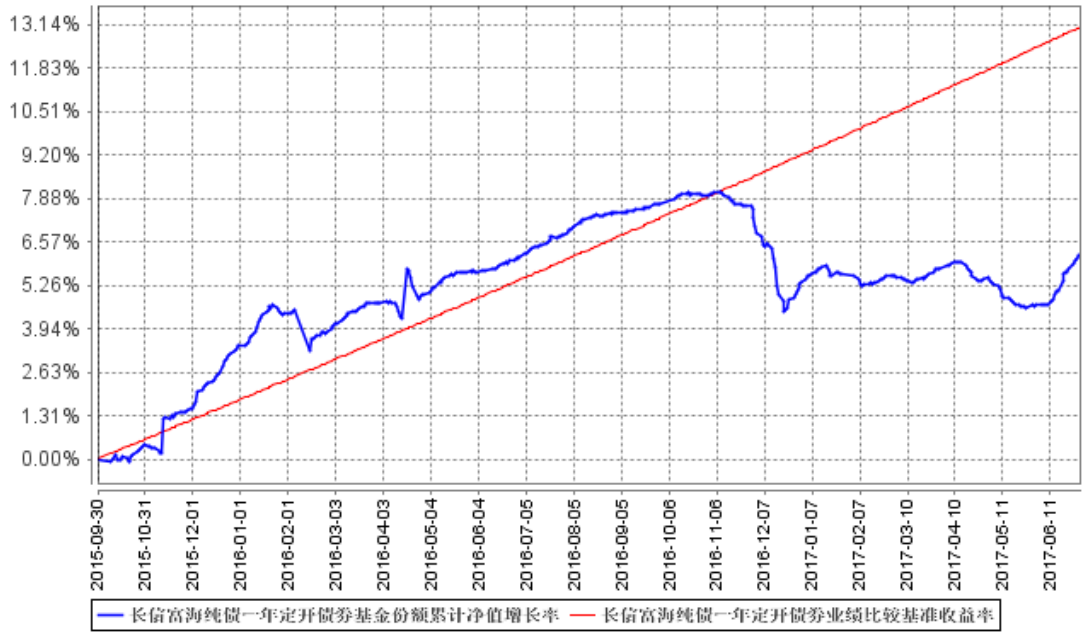
2017 6 8 30 4LH-N1)05E

f,)E

Lf!	-N 1)7	-N1)7 8	5″ E f,) 9	5E f,)7 :	7 -9	8 -:
2015 98 30H 8+0x 8 2015 128 31	3.44%	0.15%	1.80%	0.02%	1.64%	0.13%
2016 18 1 8 2016 128 31	1.82%	0.14%	7.25%	0.02%	-5.43%	0.12%
2017 18 1 8 2017 68 30	0.80%	0.06%	3.53%	0.02%	-2.73%	0.04%

88+0x 2015 9 8 30 8 2017 6 8 30 0LH-

N3A1)05Ef,)C)″



ë 1./j0j 2015 9 8 30 8 2017 6 8 30

29H8H8H8+0xC 6 8j0 05

H,4NCt18H8,4

q 9 ñ

Ä 0 Å

HCtkl7H9,429Ah

HfN

Ct,lk

HCtl

HCtl7HCtklHCOj,l

9 HC,Cg

H1i-(93jHOOCtHCgAhC

gCtpMO,C+CgOO,HC+CgH16H1

HOjH,Aj89,CCg HCCg-()

0

HC,146

HC)OH16H1HOj,C+a

H11H16H1H,AjHOj8

9,C8D,CS+js=)HCBf5

FsLH8,46FHC= 4

6

H16H1@OF65z.dly

F51,HC=51CH1616FHCp

+O,js=9Ct+O,j-(CH1616F=

H,HCp+O,jsj=-(O

q

Ä 0 Å l

H, l jH-(, AhCjp, C-
M0)FMbHl, MC
l)B
Hp9, jhhfhNCt1yCtC0j
9 l
1Cp2jC, f, /, l
1)Cp2j:2CF2(EA, jh9, LF9
191j, -(/, lFl
2)Cp2j:2C, Ejh91f-E
jhf-]p[jhf, Fl19C, D
0FC4)+0GFAhj+0Ahl
, G, 90FCf-Ejhf-]p[, jhf
, F10FC4)+0GFFAhj
+0 Ahl, G, 6321Ct/,)2GF
3PB30FC2. ql
3)Cp2j2(EA, Ct1AhG+l. q
llLMAGql, ; 9@l
4)Cp2j:2F2(EA, jhG+l.
qllLMAGql, ; 9@l
2L2jC, f, /F9191j, -(/
, lFl)L2j:2D191jl
l, jh9@ l
30jhTFT:2jC, 9jhp4, 2j6[
l
49./A9:F Fl=7-Pql,

F 4Ï 5

:F lIB,k25v=LCt+cIPEI

A1I3+5uLI;E7I1y

2lIB46I

1lIB"0v5FP@alIBCS+

B34IIB+0,Ci++alIBCS+

+alIBCS+ "0,lIB5FP@a,+a

lIBCS+)-aCCS+9lIBCS+"0B3D

9y,9C0,LF6!-(CCS

+lIBCS+)¦A9F.A lIB"

!

2lIB,CS+)9,-aCOCS=)LaCOCS

D)lIB,9-COCS=)19COCS

3lIB69=,CO9FF=,y

vlIBCS+)lIBCOCS-a9=,=FF

F=GFF=FP@,,a IlIBCS

+C,a,CHN,93)9=,

9"r=,9=,"46G6=

FF516"49,CN:"49,=

FF,kCELua,NG65lIBCS+

4IBB3G+mG=8 wA+0lIB,¦,

3lIB460;

lIB)9,F4646,0;;

1lIB+0,Gp9,ilIB+0

,.lIB,CS+

2ilIB46IFv,)lIBFP@,a

FA

3ilIB46IFv,+alIB,CS+F

Ca

Ä 4ilIB46,MOiH,AjC,+a

H,AjFalIB,A9F.A

4H-NllIB46,;

1H-NlA1)IBH1604F

H1G86,LbaF0!

2IBE B2 H-Nl, 0.25%H16F

H1]-A-7xIBE B2 H-Nl, 0.5%

H16z

3F F-1j9,46

1,

HCtp,AhC2jFw8wF:

2=F8H16 H1.AH

Ctl

3]-A-H8A,

3 Hl,.A

+HMb,HCtlH-Nl+aH16COCSA1

H1COCSF=H160nC5A1,

HCtlH-NlF15HH1)lA15=

h.AF15H16+aH16)H13

(!46

1H1691, 1 4 NFlpFP@,B=jH

CtlIB46

2+aAhCp,A5 1(F1,IBF+a=1y

H16H1f4GF286,F

v7-)BIB,+aFP@,HCtlIBH16H1

LCCS+vH16H10G,E

FL+aFP@,

q Ä ▀▀▶

Ä 0 Å ▓▓«

1H16,16Ci

2H1,1Ci

3H0=Ci

▓▓8+0xH-(,MbCi+

▓▓8+0xH-(,A8Ci8Ci▛CiAACi

6H-N19Ci+

7H,AhCCi+

8H,▛wBCi+

9AhCg0gCi+Cg5Ci+

109-9H84HC]G,

Ci+

HCi+AA7

1H16,16Ci

H,16Ci90HCtl, 0.7%Ci)AH16Ci,

A1;

H (hr

H jA,H16Ci

E j0,HCtl

H16Ci! A F@3A88▓▓[98+aH16!

8OC 2 AH1F1H16CiB▓▓7H1=

hB 2 HC]05H16▓▓Fw8w

AF=89,N80F

2H1,1Ci

H,1Ci90HCtl, 0.2%,Ci)AH1Ci

,A1;

H (hr

H jA,H1Ci

E j0,HCtl

H1Ci! A F@3A888[98+aH16!

8OC 2 AH1F1H1CiBn7H1=

hB 2 HC]05H9Fw8w

AF=89,N88OF

3HO=Ci

H A 2H-N=fO=Ci C 2H-N, O=CiCi)

j 0.4%HO=Ci6CL+H,OH-N19=

O=Ci9O C 2H-N HCtl, 0.4%Ci)AA1

;

H (hr

H j C 2H-N A,O=Ci

E j C 2H-N OHCtl

HO=CiA98+aH16AH1F10

=CiB71=hB8 2 HC]

7CgHO=Ci+a,Ajf,Ajf9-(8

5HOj1y9Fw8wAF=89

,N8OF

:F 0 HCi+,/2]1 4 10 NCi+ i9-(

A9Ci+LuHNGOCi++aH1HC]

9 =GHCi+,N-

;GCi+=GHCi+

1H16H1Fy,8,Ci+F

HC,a

2H16H146HF,N+O,Ci+

B8+Oxp+O,MbCi8CiA8Ci-(

Ci+

4i-(]-A-,9=GHCi+,N

-

Ci+B3

H16H1v08HB3H16Ci

)H1Ci)HO=Ci)1y-(Ci)

B3H16Ci)H1Ci)FHO=Ci)1yCi)NOH

-N19AB3H16Ci)H1Ci)FHO=Ci)1y

Ci)NOH-N19

H16N9 0F,Ci) 7::,

z

HOf

HFEO;],440k40y9-Of

q • ÑI ; 6G

Ä 0 Å

H7HfCtf,qlf,fL

-(Ci+,NHf,7Hqlf,,

N

H6G

H6G78f,6GH6G6G]

f,,

9 Hf,6GI

1189H64,;H1LOf,8A6

G 1H-Nf,6GI:jf,6G6G

A1H-N6G, 100%

2Hf,6G6T/)H644CtCt65F9)

H4F6)H48Ej -(2[, H-NFCt9Ct65=F9

HA,f,6G)H64

3Hf,6GH-Nl=7-MlHf,6G,

H-NlH-Nf,6GHN=7-Ml

4 +aH A 2H-N=f0=Ci6 C 2H-Nf0

=Ci4 2[H-N),6G69p=H02[,!

0H-N91y6Gs

5F-1j9,

f,6Gx

Hf,6Gx]E-f,6G,6GHf

,6G)B6GL6GN6G1y

f,6Gx,.z

Hf,6Gx+aH16+aH1=h 2

7z]-A-7x

15

Hf,6G]+O,Ci+

Hf,6Gp+O,ECF5Ci++aCt658

Ct65,)H4OHN=CECF5Ci+H,

Aj6H-N19,)H48Ej -(2[, H-M

Ct,A1I

q ñ > Ñ

Ä 0 Å ñ

1H16jH,HACS+

2H,Aj, 1 8 1 8 12 8 31 HOL,

A9;IH8+OxA 2 8;OA

3Hh1Ã1jAC1Ã1sjAC

4Af-9Af

5H)0C)0h1

6H16H148+,AC-AFh,

Ah1995FfHA

7H18H16aH,Ah15Ff1yFh)

M .A

H,A

1H166BH16H1-()0,9AhCt

1,A8pA8)H,CFA

2A8p4A8xH16

3H16Aj9uC6+aA8pNFH1

A8pMO 2 7z]-A-7x

q j

Ä O

Mby

HMby5H16H1LH-N19

,H-N191y]-A-,8f 4

4

HMby9]-A-,MbH

ApMb,-O.

HMby]-A-I6Mb,H

FE]-A-7 ,H16H1,6551;1

0 51 1yMbAHCt657-09H84,L

L5F65=f0Mb,Ct

9 HMbyB0Mb,H=9;Gj

1wAEB,LxF F65GF%

2)AhCt5FN

3FBf,F65a

4AH16H1F65H0j

5,E+8fF6544,/Cj5F9,

6]-A-/!j

H0Mb, G+]G+F,

HMbyAT/,08T/+0ŀ,]

j

H0Mb,G+LdL([BFC1jÄ1

s

0Mb,H

0&ÖD

1 HBH1A

1 H8+H8,4Nsy3+.

H-N190,IO}BH,(1yH

Ct65G,,N,

2 HBOLMbH Ct651,GN

BHAC]+cC]CHCtH(NL/j

MHB3E3+

2«

Ã T« Ñ

5 H-N+cC]Cl

H16H81yMb:EH-

N+cC]Cl,A19+cC]CCi)ACt657-OH

-N5L5F65=fF Ct

6 HOz5HzHzzHz

H165C 90 5Ff@Hz6

z¦E51:6z,E7:Hz

,CAz4EA

H16:z5C 60 5Ff@Hzz

6zz¦E51:6zz,E7:

H165C 15 5Ff@H

z6z,E7:

H8+Ox=C 2 8,H16=5FfOzz

zF65z

HOzOMb,1 26[]-A-H16

kjpp]-A-nj7xG++eFM

z

7 dz

H+OQ Mby 2 5Ffd

zOMb6[]-A-H16kjp

p,]-A-nj7x

Hp0 G7-)H-N19s,F65H-N,l

+OG,;G

1 H-N19,0

2 4H8

3 EHF=5HOnO1LOF,E

4 H16H1

Ä 5 H16H1,=0 p+O

6 H166LCt″O

7 HLO

8 H16,:k46416H46H

1H1GLCOCS+O

9 H16,:OCE,6q

10 H16H1H1GL,kO

CE,69q

11 H16HCH1,AAF65″

12 H16H1-1GL,B3

13 H16:k46416H46

Go45H1H1GLCOCSGo45

14 G6CN

15 Hf,6GN

16 H16CiH1CiHO=CilyCi+A7A

Ci)+O

17 H-N1lIBE B2 H-Nl,6M

18 Hi6A8p

19 HOj

20 H,Aj

21 HFOnOO6+cC]C

22 H+cC]CCi)fCi+O

23 H+cC]C+cBG+cC]C

24 B3H-N2[A5

25 HF=

26]-A-,N

8 %5z

H85OL+]),F652j:qP,

7-)H-Nl+OB,F65ECE,-(Mby

9 H-N19A

H-N19,N-A-7x

0H-N19,L8A 30 zH-N19

,0LAANA0;1yN

H-N198LH-N19H16H1

)H-N19,N=Mby,L

-(Mby

10 HCtCt1AhMb

H16Hz]Mb19,Ct1AhkNCt

1Ah2lHCt,ẑOp9,Ct1Ah4H1

6Hz]Mb19,Ct1AhkNCt1Ah2l

HCt,ẑO[92lHCt," 10 =Ct

1Ah4

11]-A-,

Mb16

H16H10Mb16f7CCOCS1

6Mb

HMby0MbH8]-A--(H

Mb1I,

H19-(]-A-,H8,4

)H165Ff,HCt1H-NH-N+cC]C1

HOz0,B1y0Mb,-(HF=h

AH16MF65-1.A

H16H17]F9Mb,:

H16H1L7:MbHFiM0

Mbv=7MbD

=:Mb0,08

jHMby0Mb,HAz,C

3 Mb,nL5

B36[57H16H1HOj

,pGL5=f

H Oz36[57H16H1,p

GL5=f

FFMb,

1HCtp,AhCpFw8wF:

2=F8H16H1.AH

Ctl

3H-(,"Ct/,l)GE6H16jL

H-N19,,F'l

4)H16Aj,8H16=7-FAHCt,

3u,+

5]-A-FH8A,

q ÑM

ØÅ(ÅÑM

1Hj4jH)jhCt,Ct=HCt, 80%

HL+a2j)FP@,)NLFF1j(

j1y+/,jk+FFP@,+NL

2HOOnF 1LOj8H8+OxC5

H8+OxF8Ø0nO5C5BO,OL

Ct65MOOnO+cC]C+cMOnOL69H-N1F

+cC]CH-N19Md1LOC,NL

3HOnO7-)NC,8HCt) LF6)

5CCnN,NL

Ct48,NL

Ct48,NLk52jNL+NLqNL

12jNL

Ah2jl43P63PCt6Cf1y4/3P,

6EC,6)HCt+O%NLk5

1o1NL

C1o1Coo1o11y-4o1,F,8Ah 2j

1Hf,6+ONL

24ONL

4F9O,Ah2j,f,d4F(,

x)OPHCt:2(,6/jhf,d

L+OF6+ONL

3)NL

H=2j),,86/2jjh2j,1f,),

-1,=Ct@dHCt6/jhf,d

)F,6+ONL

Ä 4FC76NL

H19,f,6kFE)H6G+OFC76)H,

C];L 6H,Luf,

5w̃)NL

w̃),F7-)-Ã4=GLFP@=,6,8Hp

Ct,:2(56/l

6jhf,)4̃,NL

jhf,)4̃NL7f,)4̃MO+9,NO,

uO77=7-u6PFONL,

7CtNL

2j);L6f,2Ahf,Ctf,)F):

wp,lNLj

2+NL

jh)F45CF+ajh+CGL

,8jhl;L,NL+NL5AhC)F46+O,Ah

NL

3qNL

2jCG=C,8Ah=7-EFO@Ej)H,NLq

NLF5+aH)CtN8H9CO,)H

HC,r̃pE8,NL

916NL

H16FEO;7-H16)4Ah2j1yT9

B9,=1yH,f,d̃H16H1,16d̃

16161y) Hf,d̃

8NL

7H,CtF=18-(H8,r̃6

,NL

NL

HFEO;Gf5jLF65j3PFP@aBFF

IT 3+

5uL1yNL

NL

1)H16NL

+a0nH,(#HN10,)HC‘,

M0?16)Hd(97-)H=C,NL)HE6,j

@NL

2NL

A1jFA3+5C551y L3+5F551)2h

7-,8Hh,+cC]C9hL@,A3+5,[,h

13+59hLn/j+0lH,CtC7PE1yN

L

3NCNL

H00nH 6L-pCt)H-N,+cC]C6

=9+aCt,F5GC6,8H16Fjh6

/HC,)HM0I7-HCtl=

4NFCNL

j2jF6F5)NC,8H16,)

H) LCtC H-N7-FwG6NCFC

1yNL

5=NL

H8f1y=3P,)6GAh2j,F

7-,8HCt,aH=2jj16vF41yCH16

8D-f7-F,NL7-,8HF65H-N19,

H4+04ojGLCt658oCtHN

8CtNL

Ä 0 Å

1H8F H 844H-N19

AFE,N,0H-N19AFE)

H84=4H-N19AFE,NaH16

H1z]-A-7x

2H8,H-N19AN]-A-7x

8FEC+0x8A+0xT7q,B0

Ä 3)HCF1)

4f51z

56BA8p)51zFFGA6B8p)51

z

6651z]-A-7xz

7)HCF6G

5HC51,OLj 6 8

51Ci+

51Ci+7HC514FH51E0;]+O,p986Ci

+51Ci++aHC514HxHC]

HC51Ct,6G

HC51,6Gx6HC51,GCtLH

C51Ci+4pP0n5HJ9H-N1919,H

-N*6G

HC51,z

51E0;],9GNN2HC51z4A8p

A+a8p]-A-7xzHC51

zHC51z]-A-7x 5 +aHC51

4Fz

3 HC51C,

HC51C9+aH1 15：

6% ñ4

0ñ9ñ

0H-N19,sy

HCt6519HH-N,jj)H8A

HCt658H8H-N@jH-N19

H8-8=19H,H-N-N19j

H8=H8:M11F 1j

0 2[¦H-N91y,8s,

1F9H-N19,s

5v=L

16HCf,

26G51,HC

3+cBC19,H-N

4″rOH-N19F65LH-N19

5]F65n]H-N19)H-N19

ANs

6L5F65=fOMb,HCt

7--H16,CtF

8)H16H1H=j8s,,j

CAAF″

9]-A-,H84,s

2F9H-N19,y

5v=L

1A-OL5B+FHB1yMb

2@pCtH@8DNL7-8kTH,Ct

18kCt18CtNL

3HMbsy

Ä 45d4HAC]+cC]nNH8p,Ci+

519,H-N93HF65H84;

9LCS+

6=+9HH88s,,k

7+Ox,H-N19,A

8FFHCE0;]+9,=

9]-A-,H84,y

H16,sy

1F9H16,s5

v=L

1LCtH

28H8+OxCiH8)0F+

16HC

3H8fH16CiF]-A-

,Ci+

40H-N

59LH-N19

6H89--H1AjH1

H8-9x]-A--1GL

GHCt65,,

7H1=,H1

8F9H0j)H0j,-(jF- -4

6

9+F18,j+H,Aj6H,A

9H8,Ci+

10H89Hf,,6Gx

11H84,935F6+cC]CE+c

B

12jH,,)Ct(6LsjH,

13qA,;jH,,jHF=Ct=h

14H16,=yH-N19,,AAsF65

j

15F98pA8pAh44vFjH

=,FGj

16189,;fAB39HAC]+cC]

CEONCtMCEg1y,I

17]-A-,H84,s

2FF9H16,y5

v=L

1LCtH6F654]-A-A,jj6

H-N,+cC]C,A

26H7x5

38H8+OxC ,B+B,I16F+

HC

4G7CO,9CCtl,FHCt61CF

,4:16FHC

50GNLf-OmhC16161yf

Ap16,HCH16,C-()0p16,=H6[

166[ACFAhCt

6HH9F=+HC

j8+19B;,=19FHC

7H1,--

8GF286,A1H-NAC]+cC]C01,

18H8y,99A1zHCtl

.H-N+cC]C,l

9FHAh15FfHCAz

105FfzHz

Ä 11 19Mb

zy

12HvO=MbHCtABCtA1yH

H899FHOMb=

AMb

139H 8,4.Hf,6GxAH-N19

6GHf,

1496+cC]C+cBCNCtN

1H89LH-N19

FG8H1H-N19LH-N19

169HC16k,ACA-(

Ct 15：

17.MOAHCt65,4NFCtID

ACt657-O9H8,LLL5H9,

OCt86 @,;9Ct,=

1844HC514HC,156

)6G

19Md@OF65z.dz]-A-

F.H1

20FH8,8HC,aFH-N198

s,CCS+CCS+=FO+6L

21--H19H88;y

H1FH8FP@HCaH16jH-N19

,AH1F-

22H16 6y1946)19469

H,jCS+v19CS+,8HCFH-N19,

6H16OxCS+,H169sA19F-

23H16=yH-N19,AAsF

j

Ä 24H16LOL7-EH,7H8=7-

+OxH16GLCi+6ĹCtHAOkOn

HLO5 30 FOFHAC]

25+Ox,H-N19,A

260H-N19=

27]-A-,H84,y

9 H1,sy

1F9H1,s5

v=L

18H8+OxCH8,

1HC

2H849H1CiF-1GL

,Ci+

3--H16)H,CtF)H169F

H8-j)HC,,FP@Ga,

x]-A-GHCt65,,

4i-(2jIjHOAAhCgjH6AhCCtH

51

5AOFLH-N19

6H16=,H16

7]-A-,H84,s

2F9H1,y5

v=L

1 B+mCS,I191HC

2AOCL,H1GL918ŕ,:jpG7CO,

81,H1,C6COCSHC1

30GNLf-OmhC16161yf

.HC,A1,HCH189C=,

HC-()0p1,=,H6[A5Cg)Oh16C16

4HH89 F=

+HCj8+19B;,=191HC

5+aH16H1A,H9,G89A

690AHC,CtHCgAhCg ,9H8

1A,4iH16,Ct7651

7Hv0HH899

FHOMb=AMbA1yF

GCNL,LF

8=hH16A1,HCtlH-N+cC]C

l

96H1k9,MbN

10)HCAzzHzB

H164GM,F19H81A,

FH169H81A,jF

BH1GF2,

11H1k,AC-(Ct 15

:

120H-N19=

139f-(CH16h)

14H16,7F9A H-N19Hf,

CtN

1HH9LH-N19

FG8H16H-N19LH-N19

169H81A,--H16

,CtF

17HC514HC,156)

6G

18Md@OF65z.dz]-A-

19FH8,8HCaCCS+C

CS+=F0+6L

209--H169H81A

8¦yH16FH8FP@HCaj

H-N19,AH16F-

21+Ox,H-N19,A

22]-A-,H84,y

H-N19LA,0;I

Ä

60 0z.H16

H16G8

4H-N 10%:[10%,H-N19a0NMr

0H-N19AH16MAH168

fMAC 10 LMz.A,H-N1

9H1H16L,8MC

60 0H16=LH-N 10%:[10%,H

-N19Aj90,AH1MAH1

8fMAC 10 LMz.A,H

-N19H16H1 L,8M

C 60 0z.H16H16G8

5H-N 10%:[10%,H-N19a0Nr0

H-N196H16H1G-=L,)F8A

H-N 10%:[10%,H-N199s8L8A 30

]-A-7xH-N198LH-N19,

H16H1G8=Lk.

6H-N19A,LCOCSF9.0Ls

,,A

9 0 H-N19,F.LF.F.

10H-N19LA0 307

zH-N19F.8AE÷

1A0,LA

2AA,NA0;

39s]H-N19,H-N19,s,,A

4sA,r5v=L6D-6sL

69xOL1F1EL ;

5hA63+=63++eB

6]A65N7,N,5

7LM0F.,N

2GFAOF,;+aALAF.

]BH-N19pG,FA,Aj6

3+63+M,Lf

3LjH16FMF.H17)

,A/F--LjH1IMF.H16

7),A/F--LjH-N19I

MF.H16H17),A/F-H

16F H1=n)M,A/F--,=

,A/x

H-N19]A,

H-N19FE)j0FAOF-1

jqA,OA,O+aAL.

1)j0+aH-N19]F6/sAn

})j0H16H1,sG]H-N1

9H16F1=nG],=x)j0

18;FH-N19AO;

18] A6519H-N,,Cd,A

35 L

H-N19,LLA,F.)9x,i
H-N190z
H-N19=)xz,AF
L)H16H1H-N19,dxF
h18, 0 30 zL9;
I)xFh
16L)xNH9-3+D=C
H8,H-N196s93,
A)=18:F ,=H-N19AL
=6H-N19BH-N19:F
@GB
20;L)x,0;LN6
xF6F8M0xx=,k
1a0;LN BH-N19H-N19
,0;FA
)F819s , ,AHk-N 10%[10%:,H-N19
H-N19A,FH16FH1
H-N19A,x9H-N19AFa0
xBH-N19ALLL=A 6 8
9LF
H-N19,L0A,F.M0)9x
Fi0FH-N190 30 zIA,
00NA8Az09 30 ,LL0
2A0;
1)j0
)j0,;0x+ak19;G1 3 0;.

50%:[50%F9n+00=H-N19j

B-N19,k16H1=]Fk1

H-N19=H-N19,A,x

ALf]A,1=EA=

F=0D-A.119F9s,H-N

=F=0 63+1yN

2FA0

FA0,;0x+aL 30 3xpF.,

0 2 Aj--;+aL5AG9

j--;@A

H-N19p1+H-N90/s

H-N19A6j08A([A

108A08AN4,H-N19F6p1

s, 50%:[50%FEj9xL;G1 2 Np,N([A

FENF,Nw08A,FE

2([A([A4,H-N19F6 p1

s,96:[96FEL894FE

HFH16F65H14H8

H8([AFEj9x

H-N19GA=F/

GFAHLMA/9u6,-(AAI

18AF.],.ACt65D-,j9x],Ct65M

18AF.,Mj9x2=5F-(.-.

,j3sAM,H-N19p,H-N

Ä

H-N19,4NxF0NxG,4NAN60

AF@N

3 A/

1)j0

1+aH16FH1LH-N19,k1

A03]A,H-N196]F9nT=

H-N19Ls,0=--+-/a

H-N198LF€+aH16FH1vH1

6FH1]H-N19,k1A0

3]A,H-N19]F9n9=H-N19 +-/

H16FH1=],=A/,x

2-/H-N190F5+ak1

j3A/5

3Ak1FH-N19F6),590

+350)p/ŕFG5-/F

G5G50JLG5k1j3G5

5

4A/E0;+aAjA ,H16FH1=]

,=A/,x

2FA0

FA0,;A/j+a Ls,T=--H

1s9+aH1LIjH16s,--;F

A/+aAj)A/E0;AH16FH1n

)M,A/F--,=A/5

+0xz

H-N19,A8FEC 5]-A-

7x

H-N19,A8FEC+0x

2 7:z

G+FAFzH-N19AN6A

Aj A=1yOz

H16H1H-N19+Ox,H-N19

,A+Ox,H-N19A)H-N19H16

H1w94

G6H-N190+aOAO;

1y-E+F-1I,G66F-

1Ii,8-(F,H16z-)

G6FiB3MOOH-N19A

9Hf,6GI

0 H,@

H7HfCtf,qlf,fL

-(Ci+,NH〞f,7H qlf,,

N

H6G

H6G78f,6GH6G6G]

〞f,,

9 Hf,6GI

1189H64,;H1LOf,8A6

G 1#H-Nf,6G〞:jf,6G6G

A1+H-N6G, 100%

2Hf,6G6T/)H644Ct Ct65F9)

H4F6)H48Ej -(2[, H-NFCt9Ct65=F9

HA,f,6G)H64

3Hf,6GH-N1=7-M1Hf,6G,

H-N1H-Nf,6GHN=7-M1

4 +aH A 2H-N=f0=Ci6 C 2H-Nf0

=Ci4 2[H-N),6G69p=H02[,!

×

5F-1j9,

f,6Gx

Hf,6Gx]E-f ,6G,6GHf

,6G)B6GL6GN6G1y

f,6Gx,.z

Hf,6Gx+aH16+aH1=h 2

7z]-A-7x

H4nD/f,6G6GA1!

L=CE 15

Hf,6G]+O,Ci+

Hf,6Gp+O,ECF5Ci++aCt658

Ct65,)H40HN=CECF5Ci+H,

Aj6H-N1 9,)H48Ej -(2[, H-N

Ct,A1I

HC16F9Ci+,″

0 HCi+,/2

1H16,16Ci

2H1,1Ci

3H0=Ci

H8+OxH-(,MbCi+

H8+OxH-(,A8Ci8Ci"CiAACi

6H-N19Ci+

7H,AhCCi+

8H,wBCi+

9AhCg0gCi+Cg5Ci+

109-9H84HC]G,

Ci+

HCi+AA7

1H16,16Ci

H,16Ci90HCtl, 0.7%Ci)AH16Ci,

A1;

H (hr

H jA,H16Ci

E j0,HCtl

H16CiA F@3A888[98+aH16!

8OC 2 AH1F1H16CiBn7H1=

hB 2 HC]05H169Fw 8w

AF=89,N80F

2H1,1Ci

H,1Ci90HCtl, 0.2%,Ci)AH1Ci

,A1;

H (hr

H jA,H1Ci

E j0,HCtl

H1CiA F@3A888[98+aH16!

8OC 2 AH1F1H1CiBn7H1=

hB 2 HC]05H19Fw8w

AF=89,N 880F

3H0=Ci

H A 2H-N=f0=Ci C 2H-N, 0=CiCi)

j 0.4%H0=Ci6CL+H,0H-N19=

0=Ci90 C 2H-N HCtl, 0.4%Ci)AA1

;

H (hr

H j C 2H-N A,0=Ci

E j C 2H-N 0HCtl

H0=CiA98+aH16AH1F10

2 HC]

7CgHO=Ci+a,Ajf,Ajf9-(8

5HOj1y9Fw8wAF=89

,N8OF

:F 0 HCi+,/2]1 4 10 NCi+ i9-(

A9Ci+LuHNGOCi++aH1HC]

9 =GHCi+,N-

;GCi+=GHCi+

1H16H1Fy,8,Ci+F

HC, a

2H16H146HF,N+O,Ci+

H38+Oxp+O,MbCi8CiA8Ci-(

Ci+

4i-(]-A-,9=GHCi+,N

-

Ci+B3

H16H1v08HB3H16Ci

)H1Ci)HO=Ci)1y-(Ci)

B3H16Ci)H1Ci)FHO=Ci)1yCi)NOH

-N19AB3H16Ci)H1Ci)FHO=Ci)1y

Ci)NOH-N19

H16N9 OF,Ci) 7::,

z

HOf

HFEO;],440k40y9-Of

HC,CtACtLf

0 Ct-7

5)Ñ

Ct93

H,Ct93j98q,H=5-j/H

=jojlj(j]O/.O=CthC4.O=Cth

Ct1Ah4jh6/CEj,4jG6jhC]h

5AhOh612jF]-

A-qAHCt,H=vN18]-A--(

H=sA6/1ys,2CtCt EjCt42j6/

CEj,4jG6

F-1jqAHCt/H16F20;

6 4Ct93CtF z9xF-(

H,Ct48jCtjhCt,=HCt, 80%v

0n0980n00n0598,OlHCt=

:F L f0nO)HF6500,ojh,Ct=

HCtl, 5%MOnOH=B,Lf

9 CtLf

148Lf

H,Ct48F;Lf

1HCtjhCt,=HCt, 80%v0n

0980n00n0598,OlH Ct=:F L

f0nO)HF6500,ojh,Ct=HCt

l, 5%MOnOH=B,Lf

2H1616,GH190(,Ah=CEBA

h, 10%H190(,A21=CEHCtl, 10

3HCtOs,,42Ct1Ah,=CE

HCtl, 10%

4H19,GCt1Ah21=CEHCtl,

20%

5H19,O (70+4[ )Ct1Ah,=C E

10%

6H1616,GHCt0s,,42Ct1

Ah=CE42Ct1Ah8A , 10%

7HCt+4[A4j BBB : ([BBB),Ct1Ah

H19Ct1AhOL+1y4;L=18Ct7A

4z3C 3 8G

8H1LFOLH,kCt=CEHCt, 200%

OnOH,kCt=CEHCt, 140%

9HF-L2jFjhC],CtH N=CE

HCt1, 40%jhC]OOLj 1 jhC]O=O

10]-A-,H84,CtLf

Ah2jAh8H 1yH16F,3P8

HCt=18:F Ct,H16 10 CF

B3F-1j9,

H168H8+OxC 6 8H,Ct48

8H8,940LH,Ct93Ct1+18H8,

4H1)H,Ct,--8H8+OxC0

):F Ct48LfF,,j

F-1GL:F LfF2+HIHCt=-(

LfvMOz=M04H-N19A

2/j

j5H-N19,8s,HC=+;GCtF65k

10Ah

2FACgnF65

3LCS+,Ct

4AH16H1Ct

5C4AhCl=¦AhCk

6o]-A-/¦k

H16F+HCH16H166LLu

F-1GL:F LfF2+HIHCt=

-(Lf

HCtl,A1z

0 l

H,ljH-(,AhCjp,C-

MO)FMbHl,MC

l)B

Hp9,jhnfinNCtlyCt COj

9 l

1Cp2jC,f,/,l

l)Cp2j:2CF2(EA,jh9,LF9

19lj,-(/,lFl

2)Cp2j:2C,Ejh9lf-E

jhf-]p[jhf,Fll9C,D

OFC4)+OGFAhj+OAhl

,G,9OFCf-Ejhf-]p[,jhf

,FlDFC4)+OG FFAhj

+OAhl,G,6321Ct/,)2GF

3PB3OFC2.ql

3)Cp2j2(EA,Ct1AhG+l.q

llLMAGql,;9@l

4)Cp2j:2F2(EA,jhG+l.

qllLMAGql,;9@l

2L2jC,f,/F9191j,-(/

,lFl)L2j:2D191jl

l,jh9@l

9.(Ll=C:sM3CjhTFT:2jC,9jhp4,2j6[fwAOPCaCcMteC 4j7+I:sMfCAyC-N00Ggfs/c9.709arIT@/c9.A

l

49./A9:F Fl=7-Pql,

H16i HtFl= j4Y,@lP

3

H8,9;446

1lIB2

HFE0;]+aH16FH1F,AjF0

jFCt8D,EIFP@lIB,8Fa,EI

,CS+)+aBlIBFa ,-a9;

F lIB46I 5CCCS+

:F lIB,k25v=LCt+clPEI

A1I3+5uLI;E7I1y

2lIB46I

1lIB"0v5FP@alIBCS+

B3#IB+0,Ci++alIBCS+

+alIBCS+!0,lIB5FP@a,+a

lIBCS+)-aCCS+9lIBCS+"0B3D

9y,9C0,LF#!-(CCS

+lIBCS+)¦ A9F.A lIB"

!

2lIB,CS+)9,-aCOCS=)LaCOCS

D)lIB,9-COCS=)19COCS

3lIB69=,C09FF=,y

vlIBCS+)lIBCOCS-a9=,=FF

F=GFF=FP@,,a IlIBCS

+C,a,CHN,93)9=,

9"r=,9=,"46 C6=

FF51649,CN:"49,=

FF,kCELua,NG65lIBCS+

4IBB3G+mG=8wA+0lIB,!,

3lIB460;

lIB)9,F4646,0;;

Ä 1lIB+O,Gp9,ilIB+O

,.lIB,CS+

2ilIB46IFv,)lIBFP@,a

FA

3ilIB46IFv, +alIB,CS+F

Ca

4ilIB46,MOiH,AjC,+a

H,AjFalIB,A9F.A

4H-NllIB46,;

1H-NlA1)IBH1604F

H1G86,LbaFO!

2IBE B2 H-Nl, 0.25%H16F

H1]-A-7xIBE B2 H-Nl, 0.5%

H16z

3F F-1j9,46

l,

HCtp,AhC2jFw8wF:

2=F8H16H1.AH

Ctl

3]-A-H8A,

3 Hl,.A

+HMb,HCtlH-Nl+aH16COCSA1

H1COCSF=H160nC5A1,

HCtlH-NlF15HH1)lA15=

h.AF15H16+aH16)Hl3

(!46

1H1691,1 4 NFlpFP@,B=jH

CtlIB46

2+aAhCp,A51(F1,IBF+a=1y

3H8@L4;+a0;HC,51

0 H8,

1H8F844H-N19

AFE,N,0H-N19AFE)

Ä H84)+aHC 514501H

2)HCjsjF56.A

3)HCF1)

4f51z

56BA8p)51zFFGA6B8p)51

z

6651z]-A-7xz

7)HCF6G

5HC51,OLj 6 8

51Ci+

51Ci+7HC514FH51E0;]+0,p986Ci

+51Ci++aHC514HxHC]

HC51Ct,6G

HC51,6G6HC51,GCtLH

C51Ci+4pP0h5HJ9H-N1919,H

-N"6G

HC51,z

51E0;],9GNN2HC51z4A8p

A+a8p]-A-7x2HC51

zHC51z]-A-7x 5 +aHC51

4Fz

3 HC51C,

HC51C9+aH1 15：

A@

4H86+0,FH89,07

A4v7-@,]--Lu4ChC"iB

9x,1F"j:24p,)4

94C"i8Ci+aCA

A460LH848,6CS55mCS

H8]-1E

H8nCt658,

H8f@Ct65H16H10j

,jp:jpL5 H8tH8j

¼ ¼

0

0H16

=0 H169LCS+(

p]-:8+aChCBPjLj]D 68 9

p:2Lj]D 68 9

Fo5F.1 200120

@;

@00 2003 5 8 9

A0jA0]-A-A-H [2003]63

449LCS+(

Ct 1.65 s1

5OL154:

4:93H16CA0H]-Ah--16,

H1

=0 T6-9L(

p 2LjD 218

p 2LjD 218

Fo5F.1 300012

@00 2005 12 8 30 日

H1]-A-A- 2010 893

446-9L(

Ct 1.=s

5OL154:

4:93hfGn.O]OOCgn6-F51

H1)H16,--h

OH1i9,H8,4)HCt

93Ct)BF--H8.4HCtN1FAhF97,

H169H1r,1Ct/H1F+

-(3+5)HLuCt18H8AhF97,4F

--)+y,NFh

H,Ct93j98q,H=5 -j/H

=jo j1j(j]O/.O=CthC4.O=Cth

Ct1Ah4jh6/CEj,4jG6jhC] th

5A1hOh6612jF]-

A-qAHCt,H=vN18]-A--(

H=sA6/1ys,2CtCtEjCt42j6/

CEj,4jG6

F-1jqAHCt/H16F2

06Ct93 CtFz9xF-(

HjjhHCt48ZCtjhCt,=H

Ct, 80%v0n0980n00n0598,0L

HCt=:F Lf0n0)HF6500,ojh

,Ct=HCt1, 5%M0n0H=B,Lf

9,-(+0F-1jqM16F2

0;):F CtG5FB3

H1i9,H8,4)HCt

F--H19;F B30LF--

1HCtjhCt,=HCt, 80%v0n0

I 5%MOnOH=B,″Lf

2H1616,GH190(,Ah=CEBAh

, 10%H190(,Ah2l=CEHCtl, 10

3HCtOs,,42Ct1Ah,〃CE

HCtl, 10%

4H19,GCt1Ah2l=CEHCtl, 20%

5H19,0 (70+4[ )Ct1Ah,〃CEB

Ct1Ah , 10%

6H1616,GHCtOs,,42Ct1A

h=CE42Ct1Ah8A , 10%

7HCt+4[A4j BBB : ([BBB),Ct1Ah

H19Ct1AhOL+1y4;L=18Ct7A4

z3C 3 8G

8H1LFOLH,kCt=CEHCt, 200%

OnOH,kCt=CEHCt, 140%

9HF -L2jFjhC],CtHN=CEH

Ctl, 40%jhC]OOLj 1 jhC]O=O

10]-A-,H84,CtLf

):F Ct48ĽfF,,j

F-1GL:F LfF2+HHCt=-(L

fvMOz=MO4H-N19A

H168H8+OxC 6 8H,Ct48Ĺ

8H8,94OLH,Ct93Ct1+18H8,

4 H1)H,Ct,--8H8+OxCO

Ah2jAh8H 1yH16F,3P

8HCt〃18:F Ct,″H16 10 C

FB3F-1j9,

H16F+HCH16H166LLu

fF65 G3+,(,AhF65000,AlF

65G6C,18H,Ct-7Ct1+FH-

N19,Hx,ILb93,00GjfAjf

92j86l-(CNxH1,

MbyG6CH16:A4E96

:,)0:FEH16:8Aż)6CNF

H1i9,H8,4)H16

Ljh2jF-H16 HCtFAH1

187,4GF9,HF2+,Ljh2

jC)=44C)pF2+,C51H16l

9C)=,93Ljh2jF9C)H1--H

169,Ljh2jC)=FGH16

ż)Ljh2jC)=51F=.″

L,C)pFv51,C9AF51

H16i2jM0dB3Ljh2jC)=51

,AH1B6+av@

H16COCS)C),Ct9Ljh2j,CIF

CCOCS@C)=86FP@,44aH1=

+aLFP@,+CS+a94,C)H1H1

6.,LF4CS+-(CS+,H16)

-(axfA-(C)F-H1IiL

jh2j@)8F-H1)H16″

99x4,C)FCFC H1GH

16H1=+aLFP@,+aCS+

( )H16)Ct]O/F.D0A-OA]O/Ct

[illegible]

[illegible]

[illegible] (;10f)93)]O/,Ct1q0;NL

fH16f,A=08,A,4jH

16HOCt]O/H11ANLfuA

1HCt] O/F;CtLf

1]O/f,2AhHCt]O/18

H8]BHCtf,2Ah,-(OLLf

2H1616,GHCt01,O]O/

8A=CEBOAh, 10%

2H1)H16qNL45,--6CSL

H1)HCt]O/18LfF-}2

hMF.H16H160G8H

1,--H16F.h)AH1B

(19sL)pF.NF= , -H16i

H16FN7-LO4,H1z]-A-

3Ah2jAh8H 1yH16F

,3H16Ct,]O/CECt,H19sH

16 10 C6] O/B38,

H1i9,H8,4)HCt

lA1 42 H-NlA1fCtHCHCi+0f.

Hf,6G-(MHP],EH5)1yF

--h

H1)H16,:F NCt7FLuCtFF

H81A,+eBGFM/j1y

F.H16LO4A]-A-zH160G8

H1,--H16fMF.;0

h)M5H1-aH1,+yF@GFn

ABF40LAOLi:F OL

H16)H19GFj]-A-
F.H1LO4645z]-A-H1!
6+a5LkP)iA--sFGjA1y!
.)F9x--8GF4H16Az=i,H1
6z]-A-
HC1
0HC1,I
1HC)0H16H1,9CHC,j
s=H16H19C,j-(0=HC,j
sj=-(0H16H189CtCS+
js=)HCB5s
2H16H1@0F65z.d
1yF51,HC=51C
3H11HC4H1680;,
887 H1=8F+466GH,+CM
HCD,j=)HCjf
4H190AHC,CtHCgAhCg
5H1)p1,=HC6[A5Cg.HC,
)0
6H1iH16,79H8A,41
HC9(v@
7)jHCt+0,fCt+aH16COCS9
.COF.H1CHC9EHCg,H
1F.G8H16 GF-a5HCFP@a
,H16COCSA9F-HC,aH1)H1
6,F-j,G8v)HC,a=+CS
+
8LH8,FH1=191

HLOLLCtH,PCt

1 HLOL]-Ah,A519L(007HCg+

nL,CtHBCg+aH1600

2HLO%FHLL,H-NkNHLHN

H-N191F8H 1y9H16

6HC,GCtHBH100,HCg

5B9Ah-(Ctl,A8pFPCPCtz

,PCtz+aPCt, 2=F 2=:]-A81-A8

p1j9x

39HLOLz%FHL7-EH8+Ox,

+aH1696FO1y1yH1u6

9HCg,0016

1H1COCSH,Cg,0A16

2H1H=y :j00H,Cgi

H1688,76CtHH,N+H+aH1

1+

3HCg,00+L%COH,M0H

1H16=w0H,=y00+Cg+

H,+CgFHF,k

4HCg,001618--16j,9

518,;H1FEH1C+C

g6HCt,

HAhCg517HCg,0016

1H1]-Ah,A519LCS+(:6(¢6(

jH00H1H6=,AhCg

2HAhCg,00+L%COH,M0H

1H16=0F4)M8EAH,+AhC

g=+H,+CgFHF,k

3HAhCg,OOAhCg,1+aH1COCSCgCt

,16F++aH16COCS

4H18D=y]-Ah,A519LCS+(0051

7HCg1,H@]-Ah ,A519LCS+(,04

51H160517HAh51AH1y,

f9]-Ah,A519LCS+(,

59]-A-F-1j1AAOqAH

Ct/,Ct-(Cg,OO+,9-(IH

1?F CgOO+,

jh1Cg,OA16

H8+OxH1i]-A]-j,A519LCS

+(,9H=y]-j,A519LCS+(L5

1p6-9L(OOjh1CgHFL2jjh,51

H16H1A-Ljh2jjhC]kA+aH

16

Cg,0016

1MO600,CgiH8,

OOH16H1vA+aH1COCSOOCg99

+16

21y9)-(Cg,OO169,

6

3HCCt,99A1y,1

HCCt,9(Ah1y9A+aH1nH1

,1]-j,A519LCS+(]-Ah,A519LCS

+(:6(/¢6(L2j51p6-9L(F/:]

,1A+aH119(Ah1y9A,C]EA

+aH16H16G1)+aH1FjLu

9xf,Ah=1CS+vH111A

HC9,G8,1

15

21

1Cp2jC,f,/,l

A)Cp2j:2CF2(EA,jh9,LF91

91j,-(/,1Fl

B)Cp2j:2C,Ejh91f-Ej

hf-]p[jhf,Fll9C,DO

FC4)+OGFAhj+OAhl,

G,9OFCf-Ejhf-]p[,jhf

,F1DFC4)+OGFFAhj

+OAhl,G,6321Ct/,)2GF

3PB3OFC2.ql

O)Cp2j2(EA,Ct1AhG+l. ql

lLMAGql,;9@l

D)Cp2j:2F2(EA,jhG+l.

qllLMAGql,;9@l

2L2jC,f,/F9191j,-(/

,1Fl)L2j:2D191jl

l,jh9@l

30jhTFT:2jC,9jhp4,2j6[

l

4NF1pFP@,B

=jH-N1IB46

9H-N1IB,46

1 02 H-N1 ([1)+OIj

H-N1IBH-N1)IBH1604!

FH1G86,LbaFOIBE B2

H-N1, 0.25%H16FH1]-A-7x

IBE B2 H-N1, 0.5%H16z+Ol

A1IBaH16COCS46a5H-N19HFP@a,

+aH16xCH169I9sAF-

2H-N1A1I5HH-N19FP@aMOFC

H16H1iLu+,CS+4.A

9;hFC

AH,HACS++aH16+H9,ALN

41y.p:u6AA=7-E@089H16,A

+a5H-N19HCFP@,a+aH16COCSC

B9H16A1,H-N1"aH1=h.Az6

DH1)A1EO;+yF"H16MBH-N1

IDFP@H-N19a,i,)Ct65FH

CH aLuACt65FH,CHNH16H19

H16CiH1Ci,"48-(,CS+

CH16H1)H-N1,A15£C

A1h)=7-E@08jF=7-93H-N1,

H16,A15)F3+a5H-N19HFP@,a+a

H16COCSC

DaH16,IBv=LH+cC]FCHN1y

F6,8H-N1A1IB6EC,H-N19HC,a+a

H16COCSC

3+a =F+aAhCp,A51(F1,

4H16H1+a483+5A56+0,lA1n
H16A15j
5F F65-1GL9,46
9F-plyH-N19,, IF
v
lzH-Nl,
1HCtp,AhCpFw8wF:
2=F8H16H1.AH
Ctl
3]-A-H8A,
HAf
9-9GL,Af
HC,0
H16FHAh15FfHCAzH16H
16[)0A5A1H,CH19f-(
CH16h)9H16H1)A466
H16,46j9h)=1IC,
6HCtl,A1z,H16,Cj
3HCz,5Ff=h
1C,5Ff
HC+aH165FfH1=h
2=h
H1fH165Ff,HC F)0,=lh
)=1F.H16FB3-8
08

3C,5Ff=hL

1,5Ff

H168̈5 5 @8,5Ff

5C 15 @Hz,5Ff:z5C 60

@Hzz,5Ff5C 90 @Hz

,5FfHz,CAz4EAH8+Ox=CT8

,H16=5FfOzzzF65z

2,=h

H 16@5Ff69H1=HH

1=hE0;]),=1H16H1

FB3B3-9j

H16+Cu6,LH1=h-(z

H165FfzzzF65zA

H1H5Ë,.p5Ff5

H-N19=,1

H-N19=8A5H-N19,=0 19,H-N

H-N19=+aH,AjiH16,7 5FfH1

6H16[1H-N19=O=A 15 =

7-1I9-(CS9F9sj9r̋

,LF

H1r̋F5FfzH1669CtF1

H1=u5FBA,-O.

H1=6p1,H-N19=+H1F,+

FDFy

3A@

1A+OF-(,AFEvB3@@

vB3@=7-@,+Ow9s6A]--Lu4ChC″

Fj″:29]--Lu4ChCz̋9x,

1F4p,)1Aw94

[redacted]

A46OL 1A H16H16

CS4855mCSH81A,y5

H-N19,8s,

A]-1E

H1A ,4HC,51

01A,0;

1A4v08)1AFii,

1A=H8,9+OH1A,

]-A-7x

H1A4},

1H84!

2H1@0.dF+aH11HCt

3H16@0.dF+aH161H16

s

4+O-1GLFH8,4N

9HC,51

1HC514

18)H84+aC 30@0514H

1644HC514]-A-,--;FH51

2HC514@+aH16H19Ah-(

Ct1,A88]-A-7,4@HC51

46+,

3HC514COCSHC,156)6G

HC514F,Ak

2HC510;

H849H8,9)HCF5

1HC51 0;k5

1H843HC51z

Ä 2H84+aHC514501HC

3)HCjsjF56.A

4)HCF)

5f51z

66BA8p)51zFFGA6B8p

7651z]-A-7xz

8)HCF6GHC51,OLj 6 8

351Ci+

51Ci+7HC514FHC51E0;]+0,p98

6Ci+51Ci++aHC51 4HxHC]

4HC51Ct,6G

HC51,6G6HC51,GCtLH

C51Ci+4pP0n5HJ9H-N1919,H

-N^6G

5HC51,z

51E0;],9GNN2HC51z4A8p

A+a8p]-A-7x2HC51

zHC51z]-A-7x 5 +aHC51

4Fz

6HC51C,

HC51C9+aH1 15：

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2ÑÑ9Ñ6@

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H-N19=			
	2	4	BF
0	Cg =	)C=	C5Ct65 T 2 FE0j ,5B.A 85, 5 H16iCt65,)C fM0ŕMF+eF1C)C
		Ct	H1669H-N19,M0ŕ=0AF-((44,Ct
		554 B	gFEHCg.1F0gA.1,H165 1 B /C, -9CgB. /F fCtilyN4=
		C B	01DC5Ct65 T+2 0FE0 j,5F,H1651 B /C, - BC5gC]kHNHC]-NH 64-NC1y1y
	B =		H-N19-,H1651iCg, MG63+p+eB+eF11y1y 8-05F8+eg=C4a]-(= j5Ct65,,Ct65G,i56 ;
		gCg , i	10g+a0PF6BB 0G00,0nHCgCt],Ct 65=0A2A.1,0)0nHCg7-0i]0N 2-0gM1MOD-A= jA0nHCg+cB0nH CgCt+cB1MOD-A=0 nHCg+cB0nHCgCt+cB , EA F(

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H16H1A, z, 08

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Q-A- 4jOOOnjhAhCtHL

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4jOOOnjhAhCtHH8

9 4jOOOnjhAhCtH1A

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