

!" #&/
4;O <548G=>3> 70AB>AC20==O ;V:0@AL:>3> 70A>1C

(LIVIAL®)

!;:04:

4VNG0 @5G>28=0: 1 B01;5B:0

4>?>28=8: :@>E<0;L :0@B>?;O=89; <03=VN AB50@0B; 0A:>@1V;?0;L70, <=>3V4@0B.

V:0@AL:0 D>@<0. "01;5B:8.

A=>2=V DV78:>-EVABV: :@C3;V, ?;>A:V, 7V A:>H5=88 :@0O<8 B01;5B:8 1V;>3> :>;L>@C, 7 >4=>3>
1>:C 7 =0?8A>< «ORGANON*», 7 V=H>3> «> =04 «2».

\$0@<0:>B5@0?52B8G=0 3@C?0.

>@<=>8 AB0B528E 70;>7 V ?@5?0@0B8, O:V 70AB>A>2CNBL ?@8 ?0B>;>3VW AB0B52>W AD5@8.
AB@>35=8. >4 "% G03C X01.

\$0@<0:>;>3VG=V 2;0AB82>ABV.

\$0@<0:>48=0VA;O ?5@>@0;L=>3> ?@89>;= H284:> <5B01>;V7CTBLAO 2 3 :>=5=B8, I> 2?;820NBL
=0 D0@<0:>48=04C:FVW 5AB@>35=C C 6V=>: B0 C ?5@V>4 ?>AB5<=>?0C78 B0 ?>;53HCT A8<8,
A?@8G8=5=V <5=>?0C78. @5?0@0B 70?>1V30T @>728B:C >AB5?>@>7C, A?@8G8=5=>3>
<5=>?0C7>N 01> >20@V5:B>

=D>@<0FVO >B@8<0=0 2 E>4V ::V=VG=8E 4>A;V465=L ?@5?0@0BC V2V0;®.

□ >;53H5==O A82'O70=8E 7 45DVF8B>< 5AB@>35=C.

>;53H5==O A8

□ ?;82 =0 5=4><5B@V9 V E0@0:B5@ :@>2>B5GV.

>2V4><;O;>AO ?@> 3V?5@?;07VN V @0: 5=4><5B@VO C ?0FVT=B>;, O:V >B@8;>=>

->2V4><;O;>AO ?@> 0<5=>@5N, I> 28=8;;0 C 88 % 6V=>;, O:V 70AB>A>2C20;8 B81>;>= C 4>7V 2,5 <3,
?VA;O 12 @82=0 :@>2>B5G0 V/01> :@>2'O=V 284V;5==O 2V4: ?V4 G0A ?5@H8E 3: G5@57 11-12
AC20==O ?@5?0@0BC.

□ 0?>1V30==O >AB5?>@>7C.

5DVF8B 5AB@>35=C ?@8 <5=>?0C7V 0A>FVNTBLAO 7 ?V428I5=8< :VAB:>28< <5B01>;V7<< V
7=865==O< :VAB:>2>W<0A8. 0E8AB T 5D5:B82=8< 4>;8, ?>:8 ?@>4>26CTBLAO ;V:C20==O. VA;O
?@8?8=5==O 3>@<=>70W B5@0?VW ("):VAB:>20<0A0 7<5=HC20;0AO 7V H284:VABN, ?>4V1=>N
2V4?>2V4=>?>:07=8:C C 6V=>;, O:V =5 >B@8

4>A;V465==V LIFT ?@8 70AB>AC20==V B81>;>=C ?@>BO3>< 3 @>:V2 7<5=H8;0AO :V;L:VABL
6V=>; (A5@54=V9 2V: 68 @>:V2) 7 =>28<8 25@B51@0;L=8<8 ?5@5;><0<8, ?>@V2=O=> 7 ?;0F51>, (ITT:
:>5DVFVT=B =5@V2=>ABV ?@8 70AB>AC20==V B81>;>=C I>4> ?;0F51> 0,57; 95 % [0,42, 0,78]).

'5@57 2 @>:8 ;V:C20==O ?@5?0@0B>< V2V0;® (2,5 <3) ?V428I5==O W IV;L=>ABV :VAB>: ())

?>?5@5:>2>3> 2V44V;C AB0=>28;> 2,6 ± 3,8 %. V4A>B>: 6V=>;, C O:8E 715@V30;0AO 01>

71V;LHC20;0AO)C ?>?5@5:>2V9 7=>V ?V4 G0A ;V:C20==O AB0=>282 76 %. @C35 4>A;V465==O

?V4B25@48;> FV @57C;LB0B8.

V2V0;® (2,5 <3) B0:>6 2?;820T =0)B07>AB53=>2>3> AC3;>10. >4=>A;V465==V ?V428I5==O)C H89FV
AB53=>2>W :VAB:8 G5@57 2 @>:8 AB0=>28;> 0,7 ± 3,9% V 1,7 ± 3,0 % C 2AL>AB53=>2>1V.

V;L:VABL6V=>;, C O:8E 715@V30;0AO 01> ?V428IC20;0AO)C B07>AB53=>2>1V ?V4 G0A ;V:C20==O,
AB0=>282 72,5 %. @C35 4>A;V465==O ?>:070;>, I> ?V428I5==O)C H89FV AB53=>2>W :VAB:8 G5@57 2
@>:8 AB0=>28;> 1,3 ± 5,1 % V 2,9 ± 3,4 % C 2AL>AB53=>2>1V. V4A>B>: 6V=>;, C O:8E 715@V30;0AO
01> ?V428IC20;0AO)C B07>AB53=>2>1V ?V4 G0A ;V:C20==O, AB0=>282 84,7 %.

□ ?;82 =0 <>;>G=V 70;>78.

E>4V ::V=VG=8E 4>A;V465==L C 6V=>;, O:V 70AB>A>2C20;8 V2V0;®, <0<>3@0DVG=0 IV;L=VABL
?>@V2=O=> 7 B0:>N ?@8 70AB>AC20==V ?;0F51> =5 71V;LHC20;0AO.

\$0@<0>:V=5B8:0. VA;O ?5@>@0;L=>3> 70AB>AC20==O B81>;>= H284:> B0 7=0G=>NN
 01A>@1CTBLAO. # 72 O7:C 7V H284:8< <5B01>;V7<<< @V25=L B81>;>=C 2 ?;072V 4C65 =87L:89.
 V2=V Δ4-V7><5@0 B81>;>=C 2 ?;072V B0:>6 =528A>:V. "0:8< G8=><, 45O:V D0@<0>:V=5B8G=V ?0@>
 <5B@8 =5<>6;82> 287=0G8B8. V:>2V @V2=V 2 ?;072V 3α-OH- B0 3β-OH-<5B01>;V BV2 28A>:V, 0;5 :C

"01;8FO 1

\$0@<0>:V=5B8G=V ?>:07=8:8 ?@5?0@0BC V2V0;® (2,5 <3)

	B81>;>=		3α-OH <5B01>;VB		3β-OH <5B01>;VB		Δ4-V7><5@	
C _{max} (=3/<;)	1,37	1,72	14,23	14,15	3,43	3,75	0,47	0,43
C _{A5@54=0}	-	-	-	1,88	-	-	-	-
T _{max} (3>4)	1,08	1,19	1,21	1,15	1,37	1,35	1,64	1,65
T _{1/2} (3>4)	-	-	5,78	7,71	5,87	-	-	-
C _{min} (=3/<;)	-	-	-	0,23	-	-	-	-
AUC ₀₋₂₄ (=3/<;; 3>4)	-	-	53,23	44,73	16,23	9,20	-	-

=>4=>@07>20 4>70; = 1030B>@07>20 4>70

82545==O B81>;>=C 3>;>2=8< G8=>< 2V41C20TBLAO C D>@= N3>20=8E (?5@5206=>
 AC;LD0B>20=8E) <5B01>;V BV2. '0AB8=0 ?@89=OB>3> ?@5?0@0BC 284V;OTBLAO 7 A5G5N, 0;5
 1V;LHVABL 7 D5:0;VO<8.

@89>< W6V =5 2?;820T 7=0G=8< G8=>< =0 01A>@1FVN ?@5?0@0BC.

\$0@<0>:V=5B8G=V ?>:07=8:8 B81>;>=C B0 9>3> <5B01>;V BV2 =5 70;560BL 2V4 DC=:FVW =8@>:.

;V=VG=V E0@0:B5@8AB8:8.

>:070==O.

V:C20==O A835=C C 6V=>: C ?>AB<5=>?0C7V, O:I><5=>?0C70 =0AB0;0 1V;LH =V6 1 @V: B>
 0?>1V30==O >AB5>?>@>7C 2 ?>AB<5=>?0C7V C 6V=>: 7 28A>:8< @878:>< <091CB=VE ?5@5;>A8
 <>ABV 01> =0O2=>ABV ?@>B8?>:070=L 4;O 70AB>AC20==O V=H8E ;V:0@AL:8E ?@5?0@0BV2 4;O
 70?>1V30==O >AB5>?>@>7C.

VH5==O ?@> ?@87=0G5==O B81>;>=C <0T 107C20B8AL =0 >FV=FV V=482V4C0;L=8E G8==8:V2
 @878:C; 4;O ?0FVT=BV2 2V:< 2V4 60 @>:V2 A;V4 1@0B8 4> C2038 @878: 28=8=:5==O V=AC;LBC.

@>B8?>:070==O.

- V4><0 3V?5@GCB;82VABL 4> 0:B82=>W @5G>28=8 01> 4> 1C4L-O:>W 7 4>?>28=.
- 03VB=VABL B0 3>4C20==O 3@C44N.
- V4>7@0 =0 @0: <>;>G=>W 70;>78, 9>3> =0O2=VABL 2 40=89 G0A 01> 2 0=0<=57V (?@5?0@0B
 V2V0;® ?V428IC202 @878: @5F8482C @0:C <>;>G=>W 70;>78 2 ?;0F51>.:>=B@>;L>20=>A;V465==V).
- V4>7@N20=V 01> =0O2=V 5AB@>35=>70;56=V ?CE;8=8 (=0?@8;:04 @0: 5=4<5B@VO).
- 03V=0;L=0 :@>2>B5G0 =57 OA>20=>W 5BV>;>3VW.
- 5;V:>20=0 3V?5@?;07VO 5=4<5B@VO.
- 5=>7=0 B@><1>5<1>;VO 2 0=0<=57V 01> 2 40=89 G0A (B@><1>7 3;81>:8E 25=, 5<1>;VO
 ;535=528E AC48=).
- V4><1>DV;VG=V @>7;048 (=0?@8;:04 45DVF8B 1V;0 C, 1V;0 S 01> 0=B8B@><1V=C, 482.
 @>74V; «A>I;82>ABV 70AB>AC20==O»).
- @B5@V0;L=V B@><1>5<1>;VG=V 70E2>@N20==O 2 0=0<=57V (=0?@8;:04, AB5=>:0@4VO,
 V=D0@:B :0@40, V=AC;LB 01> B@0=78B>@=5 VH5@CH5==O <>7:>2>3> :@>2>>1V3C).
- >AB@5 70E2>@N20==O ?5GV=:8 01> 70E2>@N20==O ?5GV=:8 2 0=0<=57V, 4> =>@
 <0;V70FVW ?>:07=8:V2 ?5GV=:>28E ?@>1.
- >@DV@VO.

70T<>4VO 7 V=H8<8 ;V:0@AL:8<8 70A>10<8 B0 V=HV 2848 270T<>4V9.

A;V;L:8 □V2V0;® <>65 ?V428IC20B8 DV1@8=>;VB8G=C 0:B82=VABL :@>2V, F5 <>65 ?>A8;N20B8 5D5:B 0=B8:>03C;O=BV2. "0:89 5D5:B A?>AB5@V302AO ?@8 70AB>AC20==V 20@D0@8=C. 5>1EV4=> 4>B@815@56=>ABV ?@8 >4=>G0A=>AC20==V ?@5?0@0BC V2V0;® B0 0=B8:>03C;O=BV2, >A>1;82> =0 ?>G0B:C B0 ?@8 ?@8?8=5==V ;V:C20==O. @8 =5>1EV4=>ABV A;V4 A:>@83C20B8 4>7C 20@D0@8=C.

A=CT >1<565=0 V=D>@<0FVO ?@> D0@<0:V=5B8G=C 270T<>4VN 7 B81>;=>A;V465==O *in vivo* ?@>45<=>AB@C20;>, I> >4=>G0A=5 70AB>AC20==O 7 B81>;=>< ?> 2?;820T =0 D0@<0:V=5B8:C P450 F8B>E@>;03> <>6=0 >GV:C20B8 270T<>4VW ;V:0@AL:>3> 70A>1C 7 V=H8<8 CYP3A4 AC1AB@0B0<8.

"0:V @5G>28=8, I> AB8A8;N20B8 <5B01>;V7< B81>;=>C B0, B0:8< G8=>< 2?;820B8 =0 9>3> B5@0?52B8G=89 5D5:B.

>A;8==V ?@5?0@0B8, I> 1V9 (*Hypericum Perforatum*), <>6CBL AB8DV;N <0B:>2>W :@>2>B5GV.

A>1;82>ABV 70AB>AC20==O.

;O ;V:C20==O ?@8 A8<0E ?>AB<5=>?0C78 ?@5?0@0B V2V0;® A;V4 70AB>A>2C20B8 ;8H5 ?@8 =0O2=>ABV A8 =530B82=> 2?;820NBL =0 O:VABL 68BBO. CAVE 28?04:0E =5>1EV4=> @5B5;L=> >FV=8B8 A?V22V4=>H5==O @878:C B0 :>@8ABV (O:® A;V4 ?@>4>26C20B8 ;8H5 B>4V, :>;8 :>@8ABL ?5@528ICT @878:8.

!;V4 @5B5;L=> >FV=N20B8 @878: @>728B:C V=AC;LBC, @0:C <>;>G=>W 70;>78 V @0:C 5=4> <5B@VO C 6V=>: 7 V=B0:B=>N <0B:>N 70;56=> 2V4 WE=VE V=482V4C0;L=8E G8==8:V2 @878:C; ?@8 FL>1EV4=> 2@0E>2C20B8 G0AB>BC B0 E0@0:B5@8AB8:8 70E2>@N20==O =0 @0: B0 V=AC;LB, 28E>4OG8 7 2V4?>2V4V =0 ;V:C20==O, ?>:07=8:V2 70E2>@N20=>ABV B0 A<5@B=>ABV.

C65 <0;> 40=8E I>4> @878:V2, O:V 0A>FVNNBLAO 7 " 01> B81>;=>< ?@8 ;V:C20==V ?5@54G0A=>W <5=>?0C78. 4=0: G5@57 =87L:89 @V25=L 01A>;NB=>3> @878:C C <>;>4H8E 6V=>: A?V22V4=>H5==O :>@8ABV B0 @878:V2 4;O B0:8E 6V=>: <>65 1CB8 1V;LH A?@8OB;828<, =V6 C 6V=>: AB0@H>3> 2V:C. 548G=5 >1AB565==O/?>40;LH5 A?>AB5@565==O.

5@54 ?>G0B:>< 01> ?>=>2;5==O< " 01> 70AB>AC20==O B81>;=>C =5>1EV4=> 7V1@0B8 ?>2=89 >A>18AB89 B0 AV<59=89 0=0<=57. C@0EC20==O< >B@8<0=>W V=D>@<0FVW, ?@>B8?>:070=L B0 70AB5@565=L 4> 70AB>AC20==O =5>1EV4=> ?@>25AB8 DV78G=5 >1AB565==O (2;;NG0NG8 >@30=8 B07C B0 <>;>G=V 70;>78). V4 G0A ;V:C20==O @5:<5=4CTBLAO ?@>2>48B8 ?5@V>48G=V >1AB565==O 7 G0AB>B>N B0 E0@0:B5@<, 040?B>20=8<8 4;O :>6=>W 6V=:8 >:@5<. V=>: =5>1EV4=> ?@>V=D>@4> =5>1EV4=>ABV ?>2V4><;OB8 ?@> 7

1B0=8, I> 28<030NBL A?>AB5@565==O.

5>1EV4=5 @5B5;L=5 A?>AB5@565==O 70 AB0=< ?0FVT=B:8, O:I> E>G0 1 >48= V7 =86G5707=0G5=8E AB0=V2 VA=CT =0 40=89 <><5=B, 28=8:02 @0=VH5 B0/01> ?>3V@HC202AO 2 ?5@V>4 203VB=>ABV 01> ?>?5@54=L>W 3>@<=>0;L=>W B5@0?VW. !;V4 ?0<OB0B8, I> B0:V AB0=8 <>6CBL @5F8482C20B8 01> ?>3V@HC20B8AO ?V4 G0A ;V:C20==O ?@5?0@0B< V2V0;®:

- ;59<0 (DV1@<<0 <0B:8) 01> 5=4<<5B@V>7;
- D0:B>@8 @878:C @>728B:C B@<<1>5<1>;VG=8E 70E2>@N20=L;
- D0:B>@8 @878:C @>728B:C 5AB@>35=70;56=8E ?CE;8=, =0?@8;;04 A?04:>2VABL 1-3> ABC?5=O I>4> @0:C <>;>G=>W 70;>78;
- 0@B5@V0;L=0 3V?5@B5=7V0;
- ?>@CH5==O DC=:FVW ?5GV=:8 (=0?@8;;04 35?0B>045=<<0);
- FC:@>289 4V015B V7 70;CG5==O< AC48= 01> 157 70;CG5==O;
- 6>2G=>:0<'O=0 E2>@>10;
- ;>2=89 1V;L;
- A8AB5<=89 G5@2>=89 2>2G0;;
- 3V?5@?;07VO 5=4><5B@VO 2 0=0<=57V;
- 5?V;5?AVO;
- 0AB<0;
- >B>A;;5@>7.

@8G8=8 4;O =5309=>W 2V4

"5@0?VN =5>1EV4=> ?@8?8=8B8 ?@8 28O2;5==V ?@>B8?>:070=L, 0 B0:>6 ?@8 6>2BO=8FV 01> ?>3V@H5==V DC=:FVW ?5GV=:8, VAB>B=>3> B8A:C, =>2>V 3>;>2=>3> 1>;N 70 B8?< V?5@?;07VO 5=4><5B@VO B0 :0@F8=><0.

002=V 40=V @0=4>20=8E :=B@>;L>20=8E 4>A;V465=L AC?5@5G;82V, >4=0: =03;O4>2V
4>A;V465=O ?>A;V4>2=> ?@>45<=>=AB@C20;8, I> 6V=:8, O:8< ?@87=0G5=> ?@5?0@0B V2V0;® C
728G09=V9 ;:V=VG=V9 ?@0:B8FV, <0NBL ?V428I5=89 @878: @0:C 5=4<5B@VO. # F8E 4>A;V465=OE
@878: @>728B:C @0:C ?V428IC202AO 7V 7@>AB0=O< B@820;>ABV 70AB>AC20=O ?@5?0@0BC.
"81>;>= 71V;LHCT B>2I8=C ABV=:8 5=4<5B@VO, I> 2AB0=>2;5=> 70 4>?><3>N
B@0=A203V=0;L=>3> C;LB@072C:>2>3> 4>A;V465=O.

@>B03>< ?5@H8E < <6CBL A?>AB5@V30B8AO ?@>@82=V :@>2>B5GV B0 :@>2O=V 284V;5=O.
0FVT=B>: =5>1EV4=> ?@>V=D>@ =5>1EV4=VABL ?>2V4<;OB8 ?@> 1C4L-O:V ?@>@82=V
:@>2>B5GV 01> :@>2O=V 284V;5=O, O:I> 2>=8 2A5 I5 28=8:0NBL G5@57 6G0B:C ;V:C20=O, ?>G0;8
28=8:0B8 ?VA;O B0:>3> ?5@V>4C G0AC 01> ?@>4>26CNBLAO ?VA;O ?@8?8=5=O ;V:C20=O. V=:0
?>28=0 ?@>9B8 3V=5;>;>3VG=5 >1AB565=O, I> 2;;NG0T 1V>?AVN 5=4<5B@VO, 4;O 28;;NG5=O
7;>O:VA=>3> =>2>CB2>@5=O.

0: <>;>G=>W 70;>78.

0=V 2V4=>A=> @878:C @>728B:C @0:C <>;>G=>W 70;>78 ?@8 70AB>AC20=V B81>;>=C
=54>AB0B=V. >A;V465=O <V;L9>=0 6V=>: (MWS) 287=0G8;> 7=0G=5 ?V428I5=O @878:C @>728B:C
@0:C <>;>G=>W 70;>78 ?@8 70AB>AC20=V B81>;>=C 2 4>7V 2,5 <3. 878: AB0T >G5284=VH8< G5@57
45:V;L:0 @>:V2 ?@89>40;LH>AC20=V, ?>25@B0NG8AL 4> 107>2>3> @V2=O 2<560E 45:V;L:>E
(=091V;LH5 ?OB8) @>:V2 ?VA;O ?@8?8=5=O ;V:C20=O. &V @57C;LB0B8 =5>6;82> 1C;>
?V4B25@48B8 C 4>A;V465=V 7 28:>@8AB0=O< >A;V4=8FL:>W 1078 40=8E 7030;L=>W ?@0:B8:8
(GPRD).

0: OTG=8:V2.

0: OTG=8:V2 28=8:0T =01030B> @V4H5, =V6 @0: <>;>G=>W 70;>78. "@820;5 (I>=09<5=H5 5-10 @>:V2)
70AB>AC20=O <=>5AB@>35=>W " 1C;> 0A>FV9>20=5 7 =525;8:8< ?V428I5=O< @878:C
@>728B:C @0:C OTG=8:V2. 5O:V 4>A;V465=O, 2;;NG0NG8 4>A;V465=O =VfV0B828 74>@>2'O
6V=>: (WHI), 2:07CNBL =0 B5, I> 4>23>B@820;5 70AB>AC20=O :<1V=>20=8E ?@5?0@0BV2 " <>65
=5AB8 ?>4V1=89 01> 45I> <5=H89 @878: (482. @>74V; «>1VG=V @50:FVW»). # 4>A;V465=V <V;L9>=0
6V=>: ?@>45<=>=AB@C20;>, I> 2V4=>A=89 @878: @0:C OTG=8:V2 ?@8 70AB>AC20=V B81>;>=C 1C2
?>4V1=8< 4> @878:C, I> 0A>FVNTBLAO V7 70AB>AC20=O< V=H8E B8?V2 ".
5=>7=0 B@><1>5<1>;VO.

AB@>35=0 01> 5AB@>35=-?@>35AB035=O " 0A>FVNTBLAO 7 ?V428I5=O< 2 1,3-3 @078 @878:C
@>728B:C 25=>7=>W B@><1>5<1>;VW ("), B>1B> B@><1>7C 3;81>:8E 25= 01> 5<1>;VW AC48=
;535=L. >O20 B0:>3> O28I0 T 1V;LH 9<2V@=>N 2 ?5@H89 @V: ", =V6 ?V7=VH5 (482. @>74V; «
>1VG=V @50:FVW»). E>4V 5?V45;>3VG=>3> 4>A;V465=O V7 70AB>AC20=O< 1078 40=8E 5;8:>W
@8B0=VW, @878: 28=8:=5=O "C 7207:C 7 ;V:C20=O< B81>;>=< 1C2 =86G8<, =V6 @878:, ?>2O70=89
V7 70AB>AC20=O< AB0=40@B=>W ", 0;5 BV;L:8 =525;8:0 ;V;L:VABL 6V=>: =0 B>9 G0A
70AB>A>2C20;8 B81>;>=, B>

?0FVT=V2 7 4V03=>AB>20=8<8 B@><1>DV;VG=8<8 AB0=0<8 VA=CT ?V428I5=89 @878: @>728B:C
", O:89 <>65 4>40B:>2> 7@>AB0B8 ?@8 " 01> ?@89>;>=C. ">

030;L=>287=0=8<8 G8=8:0<8 @878:C "T 70AB>AC20=O 5AB@>35=V2, AB0@H89 2V.; 7=0G=V
EV@C@3VG=V 2B@CG0=O, 4>23>B@820;0 V<<<1V;V70FVO, >68@V=O (" > 30 :3/<2), 203VB=VABL
/?VA;O?>;>3>289 ?5@V>4, A8AB5<=89 G5@2>=89 2>2G0: B0 7;>O:VA=5 70E2>@N20=O. >;L
20@8:>7=>3> @>7H8@5=O 25= C @>728B:C "=5 2AB0=>2;5=0. /: V 4;O 2AVE ?0FVT=V2 ?VA;O
>?5@0FVW, =5>1EV4=> ?@84V;OB8 @5B5;L=C C203C ?@>DV;0:B8G=8< 70E>40< 4;O 70?>1V30=O
@>728B:C ". /:I> ?VA;O ?;0=>2>W >?5@0FVW 1C45 A;V4C20B8 4>23>B@820;0 V<<<1V;V70FVO, 70 4-6
B86=V2 4> >?5@0FVW @5:><5=4>20=> B82> ?@8?8=8B8 " 01> 70AB>AC20=O B81>;>=C. V:C20=O
=5 A;V4 ?>=>2;N20B8 4> ?>2=>3> 2V4=>2;5=O @CE><>ABV C ?0FVT=B:8.

6V=>: 7 2V4ACB=VABN 2 >A>18AB=>0 @>?>G0B8 ?VA;O @5B5;L=>3> 0=0;V7C <>6;82>AB59
?@>F54C@8 (BV;L:8 ?52=89 2V4A>B>: B@><1>DV;VG=8E 45D5:BV2 287=0G0TBLAO ?V4 G0A
A:@8=V=3C). @8 287=0G5=V B@><1>DV;VG=>3> 45D5:BC, O:89 2V4@V7=OTBLAO 2V4 D0:B>@0
B@><1>7C, V45=B8DV:>20=>3> C G;5=V2 AV<□W, 01> O:I> 45D5:B T B06:8< (=0?@8;;04 45DVF8B
0=B8B@><1V=C, 1V;;0 S 01> 1V;;0 C G8 :<<1V=0FVO 45D5:BV2), " 01> ?@89>< B81>;>=C
?@>B8?>:070=V.

;O 6V=>;, O:V 265 >B@803C;O=B0<8, =5>1EV4=> C206=> ?@>0=0;V7C20B8 A?V22V4=>H5=O @878:C
V :>@8ABV 70AB>AC20=O " 01> B81>;>=C.

/:I> "@>72820TBLAO ?VA;O ?>G0B:C B5@0?VW, 70AB>AC20==O ?@5?0@0BC A;V4 ?@8?8=8B8.
0FVT=V2 A;V4 ?@>V=D>@=5>1EV4=VABL =5309=> ?>2V4<;OB8 ;V:0@N ?@> =0O2=VABL
?>B5=FV9=>3> B@><1>5<1>;VG=>3> A8B0:>3> O:, 1>;NG89 =01@O: =V3, @0?B>289 1V;L C 3@C4=V9
;;VBFFV, 48A?=>5).

H5@>10 A5@FO (%!).

E>4V @0=4>20=8E :=B@>;L>20=8E 4>A;V465=L =5 A?>AB5@V30;>AO 70E8A=>W 4VW 2V4=>A=>
@>728B:C V=D0@:BC :0@40 C 6V=>: 7/157 %!, O:V >B@8 :=<1V=0FVTN 5AB@>35=-
?@>35AB035= 01> BV;L:8 5AB@>35=> ?V45;>3VG=5 4>A;V465==O ?@8 28:>@8AB0==V
>A;V4=8FL:>W 1078 40=8E 7030;L=>W ?@0:B8:8 (GPRD)=5 28O28;> 4>:07V2 70E8A=>W 4VW
2V4=>A=> @>728B:C V=D0@:BC :0@40 C 6V=>: C ?>AB<5=>?0C7V,O:V ?@89<0;8 B81>;>=.

H5

"81>;>= ?V428ICT @878: VH53> V=AC;LBC 7 ?5@H>3> @>:C ;V:C20==O. >G0B:>289 @878: V=AC;LBC
BVA=> ?>2'O70=89 7 2V:< V, B0:8< G8=><, 2?;82 B81>;>=C T 1V;LH8< 7V 71V;LH5==O< 2V:C.

=HV AB0=8.

0FVT=B8 7 B0:8<8 @V4:8<8 A?04:>28<8 70E2>@N20==O<8, O: =5?5@5=>A878, 45DVF8B ;0:B078 0??0
01> <0;L01A>@1FVO 3;N:>78/30;0:B>78, =5 ?>28==V 70AB>A>2C20B8 40=89 ?@5?0@0B.
V2V0;® =5 ?@87=0G5=89 4;O 70AB>AC20==O O: :=B@0F5?B82=89 70AV1.
V:C20==O ?@5?0@0B< V2V0;® ?@872>48BL 4> 28@065=>3> 4>7>70;56=>3> 7=865==O E>;5AB5@8=C
) (7 16,7 % ?@8 70AB>AC20==O 4>78 1,25 <3 4> 21,8 % ?@8 70AB>AC20==V 4>78 2,5 <3 G5@57 2
@>:8). 030;L=V @V2=V B@83;VF5@84V2 B0 ;V?>?@>B5W=V2 B0:>6 7=86CNBLAO. =865==O
7030;L=>3> E>;5AB5@8=C V E>;5AB5@8=C) =5 70;568BL 2V4 4>78. V2=V E>;5AB5@8=C) =5 7@
<0FVW =52V4><5.

AB@>35=8 <>6CBL A?@8G8=8B8 70B@81EV4=> @5B5;L=> A?>AB5@V30B8 70 AB0=>< ?0FVT=V2 7
?>@CH5==O< DC=:FV9 A5@FO B0 =8@>:.

0 AB0=>< 6V=>: 7 VA=CNG>N 3V?5@B@83;VF5@8451EV4=> @5B5;L=> A?>AB5@V30B8 ?V4 G0A
5AB@>35=>70W B5@0?VW 01> ", >A:V;L:8 ?@8 B0:> ?>2V4<;O;>AO ?@> 7=0G=5 ?V428I5==O
@V2=O B@83;VF5@84V2 C ?;072V, I> ?@872>48;> 4> ?0=:@50B8BC.

"5@0?VO ?@5?0@0B< ?@872>48BL 4> 4C65 =57=0G=>3> 7=865==O B8@>:A8=72O7CNG>3>
3;>1C;V=C (") V 7030;L=>3> T4. V2=V 7030;L=>3> T3 =5 7® 7=86CT @V25=L 3;>1C;V=C, I> 72'O7CT
AB0B52V 3>@<=>8 (!), B>4V O: =5 2V41C20TBLAO 2?;82C =0 @V25=L 3;>1C;V=C, I> 72'O7CT
:>@B8:>AB5@>W48 () V F8@:C;NNG>3> :>@B87>;C.

0AB>AC20==O " =5 ?>;V?HCT :>3=VB82=C DC=:FVN. A=CT V=D>@<0FVO ?@> ?V428I5=89 @878:
@>728B:C 45<5=FVW C 6V=>:, O:V ?>G0;8 ?>ABV9=> 28:>@8AB>2C20B8 :<1V=>20=C 01>
<>=>5AB@>35==C " C 2V4V ?>=04 65 @>:V2.

0AB>AC20==O C ?5@V>4 203VB=>ABV 01> 3>4C20==O 3@C44N.

@5?0@0B V2V0;® ?@>B8?>:070=89 4;O 70AB>AC20==O 2 ?5@V>4 203VB=>ABV. /:I> 203VB=VABL
=0AB0T 2 ?5@V>4 70AB>AC20==O ?@5?0@0BC V2V0;®, ;V:C20==O A;V4 =5309=> ?@8?8=8B8. 5<0T
40=8E ;;V=VG=8E 4>A;V465=L AB>A>2=> 70AB>AC20==O ?@5?0@0BC V2V0;® C ?5@V>4
203VB=>ABV. >A;V465==O =0 B20@8=0E ?@>45<>=AB@C20;8 B>:A8G=89 2?;82 =0 @5?@>4C:B82=C
A8AB5B5=FV9=89 @878: 4;O ;N48=8 =52V4><89.

@5?0@0B V2V0;® ?@>B8?>:070=89 C ?5@V>4 3>4C20==O 3@C44N.

**40B=VABL 2?;820B8 =0 H284:VABL @50:FVW ?@8 :5@C20==V 02B>B@0=A?>@B< 01> 7 V=H8<8
<5E0=V7<0<8.**

@5?0@0B =5 2?;820T =0 H284:VABL @50:FVW ?@8 :5@C20==V 02B>B@0=A?>@B< 01> @>1>BV 7
V=H8<8 <5E0=V7<0<8.

!/?>AV1 70AB>AC20==O B0 4>78.

5:><5=4>20=0 4>70 AB0=>28BL 1 B01;5B:C =0 4>1C. 5>1EV4=>ABV 2 :>@5:FVW 4>78 4;O ?0FVT=B>:
;VB=L>3> 2V:C =5<0T. "01;5B:8 =5>1EV4=> ?@89<0B8, 70?820NG8 =525;8:>N :V;L:VABN 2>48 01>
V=H8<8 =0?>O<8, 1060=> 2 >48= V B>9 65 G0A 4=O. ;O ?>G0B:C B0 ?@>4>265==O ;V:C20==O ?@8 A8
<0E ?>AB<5=>?0C78 =5>1EV4=> 70AB>A>2C20B8 =09<5=HC 5D5:B82=C 4>7C 2?@>4>26
=09:>@>BH>3> ?5@V>4C G0AC. @8 ;V:C20==V ?@5?0@0B< V2V0;® =5 A;V4 >:@5<>
70AB>A>2C20B8 ?@>35AB035=8.

>G0B>: 70AB>AC20==O ?@5?0@0BC V2V0;®.

V=:0< V7 ?@8@>4=>N <5=>?0C7>N @5:><5=4CTBLAO ?>G8=0B8 ;V:C20==O ?@5?0@0B< V2V0;® =5 @0=VH5 O: G5@57 12 AB0==L>W ?@8@>4=>W :@>2>B5GV. @07V<5=>?0C78, I> =0AB0;0 ?VA;O EV@C@3VG=>3> 2B@CG0==O, ;V:C20==O ?@5?0@0B< V2V0;® <>6=0 @>7?>G8=0B8 =5309=>. 5@54 ?>G0B:>< ?@89>® ?@8G8=C 1C4L-O:>W =5@53C;O@=>W/?>70?;0=>2>W 203V=0;L=>W :@>2>B5GV, O: ?@8 70AB>AC20==V 3>@<>=>70W B5@0?VW ("), B0: V 157 =5W, ?>B@V1=> 287=0G8B8 4;O 28;;NG5==O 7;>O:VA=>3> =>2>CB2>@5==O.

5@5EV4 7 ?>A;V4>2=>3> 01> 157?5@5@2=>3> 70AB>AC20==O :><1V=>20=>3> ;V:0@AL:>3> ?@5?0@0BC ".

@8 ?5@5E>4V 7 ?>A;V4>2=>3> @568AC20==O " 70AB>AC20==O ?@5?0@0BC V2V0;® A;V4 ?>G8=0B8 =0ABC?=>3> 4=O ?VA;O 7025@H5==O ?>?5@54=L>3> @568?5@5EV4 2V41C20TBLAO 7 157?5@5@2=>3> @568AC20==O :><1V=>20=>3> ?@5?0@0BC ", B> ;V:C20==O ?@5?0@0B< V2V0;® <>6=0 @>7?>G8=0B8 C 1C4L-O:89 G0A.

@>?CI5=0 4>70.

@>?CI5=C 4>7C =5>1EV4=> ?@89=OB8 2V4@07C 6, O: BV;L:8 ?0FVT=B ?@> =5W 73040T, O:I> 70B@8 28BL =5 1V;LH5 12 3>48=. /:I> 70B@828BL 1V;LH5 =V6 12 3>48=, =0ABC?>C 4>7C ?@89<0NBL C 728G09=89 4;O FL>3> G0A. @>?CA: 4>78 <>65 71V;LH8B8 2V@>3V4=VABL ?@>@82=>W :@>2>B5GV 01> :@>2'O=8AB8E 284V;5=L.

VB8. =D>@<0FVO I>4> 70AB>AC20==O ?@5?0@0BC C 4VB59 2V4ACB=O.

5@54>7C20==O.

>AB@0 B>:A8G=VABL B81>;>=C C B20@8= 4C65 =87L:0. ">GV:CTBLAO 28=8:=5==O A&A8G=>ABV, =02VBL ?@8 ?@89>E B01;5B>: >4=>G0A=>. @8 3>AB@>7C20==V C 6V=:8 <>65 28=8:=CB8 =C4>B0, 1;N20==O B0 203V=0;L=0 :@>2>B5G0. !?5F8DVG=>3> 0=B84>BC =5 VA=CT. 0 =5>1EV4=>ABV A;V4 ?@>2>48B8 A8<0B8G=C B5@0?VN.

>1VG=V @50:FVW.

86G570=0G5=V ?>1VG=V @50:FVW 70@5TAB@>20=> C E>4V 21 ?;0F51>-:>=B@>;L>20=>3> 4>A;V465==O (2;;NG0NG8 LIFT - 4>A;V465==O), I> ?@>2>48;8AO 70 CG0ABN 4079 6V=>:, O:V >B@8 78 ?@5?0@0BC V2V0;® (1,25 01> 2,5 <3), B0 3476 6V=>:, O:V >B@8. "@820;VABL ;V:C20==O?V4 G0A C F8E 4>A;V465=L AB0=>28;0 2V4 2 4,5 @>:V2. "01;8FO 2 @<0FVN ?@> ?>1VG=V @50:FVW, I> 28=8:0;8 ?V4 G0A ;V:C20==O ?@5?0@0B< V2V0;® AB0B8AB8G=> 7=0G=> G0ABVH5, =V6 ?@8 ?@89> ?;0F51>.

"01;8FO 2

!8AB5<8 >@30=V2	'0AB>>1 %, <10 %	5G0AB> >0,1 %, <1 %
>@CH5==O 7 1>:C H;C=:>2>- :8H:>2>3> B@0:BC	V;L C =86=V9 G0AB8=V 682>B0	
>@CH5==O 7 1>:C H:V@8 B0 ?V4H:V@=>W B:0=8=8	0B>;>3VG=89 @VAB 2>;>AAO	:5
>@CH5==O 7 1>:C @5?@>4C:B82=>W A8AB5<8 B0 <>;>G=8E 70;>7	03V=0;L=V 284V;5==O, ?>B>2I5==O 5=4><5B@VO, ?>AB<5=>?0C70;L=0 :@>2>B5G0, 1>;NGVABL<>;>G=8E 70;>7, A25@1V6 AB0B528E >@30=V2, 203V=0;L=89 :0=484>7, 203V=0;L=0 :@>2>B5G0, 1V;L C 4V;O=FV B070, 48A?;07VO H89:8 <0B:8, 284V;5==O 7V AB0B528E >@30=V2, 2C;L2>203V=VB	V4GCBBO 48A:>@BC 2 <>;>G=8E 70;>70E, 3@81:>20 V=D5:FVO, 203V=0;L=89 7, 1V;L C A>A:0E
1AB565==O	1V;LH5==O <0A8 BV;0, ?0B>;>3VG=V @57C;LB0B8 <07:0 7 H89:8 <0B:8*	

* # 1V;LH>ABV 28?04:V2 F5 4>1@>O:VA=V 7B0 ?0B>;>3VW H89:8 <0B:8 (F5@2V:0;L=0 :0@F8=><0) =5 71V;LHC20;0AL ?V4 G0A 70AB>AC20==O ?@5?0@0BC V2V0;® ?>@V2=O=> 7 B0:>N ?@8 70AB>AC20==V ?;0F51>.

VA;O 28E>4C ?@5?0@0BC =0 @8=>: B0:>6 A?>AB5@V30;8A0B0:V ?>1VG=V @50:FVW: 70?0
 <>@>G5==O, 28A8?0==O, A25@1V6, A51>@59=89 45@<0B>7, 3>;>2=89 1V;L, @CH5==O 7>@C
 (2.;NG0NG8 =5GVB:VABL 7>@C), @>7;048 H;C=:>2>-.8H:>2>3> B@0:BC, 45?@5AVO, =01@O:8, 2?;82
 =0 A:5;5B=><O7>2C A8AB5:07=8:V2 DC=:FV9 ?5GV=:8.

878: @0:C <>;>G=>W 70;>78.

>2V4><;O;>AO ?@> ?V428I5==O 2 2 @078 @878:C @>728B:C @0:C <>;>G=>W 70;>78 C 6V=>:, O:V
 >B@8<1V=>20=C 5AB@>35=-?@>35AB035==C B5@0?VN ?@>BO3<< 1V;LH5 5 @>:V2.

V428I5=89 @878: C B8E, EB> >B@8 C >AV1, O:V ?@89<0NBL 5AB@>35=-?@>35AB035==V :>
 <1V=0FVW.

V25=L @878:C 70;568BL 2V4 B@820;>ABV 70AB>AC20==O.

B01;8FV 3 ?@54AB02;5=V @57C;LB0B8 =091V;LH>3> 5?V45;>3VG=>3> 4>A;V465==O (MWS).

"01;8FO 3

>A;V465==O =0 6V=>: (MWS) @81;87=> ?V4@0E>20=89 4>40B:>289 @878: @0:C <>;>G=>W 70;>78
 ?VA;O 5 @>:V2 ;V:C20==O

V:>289 4V0?07>= (@>:8)	>40B:>2V 28?04:8 =0 1000 >AV1, O:V =5 70AB>A>2C20;8 " 70 5-@VG=89 ?5@V>4	>5DVFVT=B @878:C B0 95 % 4>2V@G89 V=B5@20; #	>40B:>2V 28?04:8 =0 1000 >AV1, O:V 70AB>A>2CNBL " 1V;LH5 5 @>:V2 (95 % 4>2V@G89 V=B5@20;)
"V;L:8 5AB@>35==0 "			
50-65	9-12	1,2	1-2 (0-3)
AB@>35=-?@>35AB035==V :><1V=0FVW			
50-65	9-12	1,7	6 (5-7)
"81>;>=			
50-65	9-12	1,3	3 (0-6)
#030;L=89 :>5DVFVT=B @878:C. >5DVFVT=B @878:C =5 T ?>ABV9=>N 25;8G8=>N, 0;5 71V;LHCTBLAO 7V 71V;LH5==O< B@820;>ABV 70AB>AC20==O.			

878: @>728B:C @0:C 5=4><5B@VO.

878: @>728B:C @0:C 5=4><5B@VO T ?@81;87=> C 5 V7 1000 6V=>: V7 <0B:>N, O:V =5
 70AB>A>2CNBL " 01> B81>;>=. # E>4V @0=4>20=>3> ?;0F51>-.>=B@>;L>20=>3> 4>A;V465==O LIFT
 70 CG0ABN 6V=>: (A5@54=V9 2V: 68 @>:V2), O:8E =5 >1AB56C20;8 AB>A>2=> ?0B>;>3VW 5=4>
 <5B@VO (O: V 2 ;V=VG=V9 ?@0:B8FV), A?>AB5@V302AO =0928I89 @878: @>728B:C @0:C 5=4>
 <5B@VO. V4 G0A FL>3> 4>A;V465==O =5 1C;> 4V03=>AB>20=> 6>4=>3> 28?04:C @0:C 5=4><5B@VO
 C 3@C?V ?;0F51> (n=1,773) G5@57 2,9 @>:C ?>@V2=O=> 7 4 28?04:0<8 @0:C 5=4><5B@VO C 3@C?V
 ?@89>® (n=1,746). &5 2V4?>2V40T 0,8 4>40B:>28E 28?04:V2 @>728B:C @0:C 5=4><5B@VO =0 :>6=C
 1000 6V=>:, O:V 70AB>A>2C20;8 ?@5?0@0B V2V0;® 2?@>4>26 >4=>3> @>:C 2 FL>A;V465==V.

878: VH53> V=AC;LBC.

V4=>A=89 @878: VH53> V=AC;LBC =5 70;568BL 2V4 2V:C 01> B@820;>ABV 70AB>AC20==O
 ?@5?0@0BC, 0;5 >A:V;L:8 28EV4=89 @878: A8;L=> 70;568BL 2V4 2V:C, 7030;L=89 @878: VH53>
 V=AC;LBC C 6V=>:, O:V 70AB>A>2CNBL " 01> B81>;>=, ?V428ICTBLAO 7 2V:>
 2,9-@VG=5 @0=4>20=5 :>=B@>;L>20=5 4>A;V465==O ?>:070;> ?V428I5==O 2 2,2 @078 @878:C
 @>728B:C V=AC;LBC C 6V=>: (A5@54=V9 2V: - 68 @>:V2), O:V ?@89<0;8 V2V0;® C 4>7V 1,25 <3 (28
 /2249), ?>@V2=O=> 7 B0:8< ?@8 ?@89>?;0F51> (13/2257). # 1V;LH>ABV (80 %) 28?04:V2 V=AC;LB 1C2
 VH5

8EV4=89 @878: @>728B:C V=AC;LBC A8;L=> 70;568BL 2V4 2V:C. "0:8< G8=><, ?@81;87=0 28EV4=0
 G0AB>B0 70E2>@N20==O G5@57 5 @>:V2 1C45 AB0=>28B8 3 28?04:8 =0 1000 6V=>: C 2VfV 50-59
 @>:V2 B0 11 28?04:V2 =0 1000 6V=>: C 2VfV 60-69 @>:V2.

;O 6V=>:, O:V ?@89<0NBL V2V0;® C?@>4>26 5 @>:V2, >GV:CTBLAO, I> :V;L:VABL 4>40B:>28E
 28?04:V2 V=AC;LBC AB0=>28B8<5 ?@81;87=> 4 =0 1000 6V=>: C 2VfV 50-59 @>:V2 B0 13 =0 1000
 6V=>: C 2VfV 60-69 @>:V2.

=HV ?>1VG=V @50:FVW, I> A?>AB5@V30;8AO ?@8 70AB>AC20==V ;8H5 5AB@>35=C B0 5AB@>35=- ?@>35AB035==>W B5@0?VW.

- >23>B@820;5 70AB>AC20==O <=>5AB@>35==>W B0 :<1V=>20=>W 5AB@>35=- ?@>35AB035==>W " 0A>FVNTBLAO 7 45I> ?V428I5=8< @878:< @0:C OTG=8:V2. # 4>A;V465==V =0 6V=>: 5-@VG=5 70AB>AC20==O " ?@872>48;> 4> 1 4>40B:>2>3> 28?04:C =0 2500 >AV1. &5 4>A;V465==O ?@>45<=>=AB@C20;>, I> 2V4=>A=89 @878: @0:C OTG=8:V2 ?@8 ?@89;>=>C 1C2 ?>4V1=8< 4> @878:C ?@8 70AB>AC20==V V=H8E B8?V2 ".
- " 0A>FVNTBLAO 7 ?V428I5=8< 2 1,3-3 @078 2V4=>A=8< @878:< @>728B:C 25=>7=>W B@> <1>5<1>;VW ("), 0 A0<5 B@><1>7C 3;81>:8E 25= 01> 5<1>;VW AC48= ;535=L. >O20 B0:>3> O28I0 T 1V;LH 9<>2V@=>N 2 ?5@H89 @V: 70AB>AC20==O ". # B01;8FV 4 ?@54AB02;5=V @57C;LB0B8 4>A;V465=L WHI:

"01;8FO 4

>A;V465==O WHI >40B:>289 @878: "70 5 @>:V2 70AB>AC20==O

V:>289 4V0?07>= (@>:8)	'0AB>B0 =0 1000 6V=>: 2 3@C?V ?:0F51> 70 5 @>:V2	>5DV FVT=B @878:C B0 95 % 4>2V@G89 V=B5@20;	>40B:>2V 28?04:8 =0 1000 >AV1, O:V 70AB>A>2CNBL "
"V;L:8 ?5@>@0;L=0 5AB@>35==0 " *			
50□59	7	1,2 (0,62,4)	1 (-310)
5@>@0;L=V 5AB@>35=-?@>35AB035==V :<1V=0FVW			
50□59	4	2,3 (1,24,3)	5 (113)

*>A;V465==O 70 CG0ABN 6V=>: 157 <0B:8.

878: VH5W E2>@>18 A5@FO 45I> 71V;LHCTBLAO C6V=>:, O:V >B@8<1V=>20=C 5AB@>35=- ?@>35AB035==C " C 2VFV ?>=04 60 @>:V2. 5<0T 6>4=>3> 4>:07C, O:89 2:07C202 18 =0 B5, I> @878: V=D0@.BC :0@4C ?@8 ?@89;>=>C 2V4@V7=OTBLAO 2V4 @878:C ?@8 ?@89>
"0:>6 A?>AB5@V30;8AO B0:V ?>1VG=V @50:FVW: 70E2>@N20==O 6>2G=>3> @CH5==O 7 1>:C H:V@8 B0 ?V4H:V@=8E B:0=8=: E;>07<0, @<=0 5@8B5<0, =>4>7=0 5@8B5<0, AC48==0 ?C@?C@0. >6;820 45<5=FVO C 2VFV ?>=04 65 @>:V2.

"5@ABV. 2 @>:8.

#<>28 715@V30==O. 15@V30B8 2 >@83V=0;L=V9 C?0:>2FV ?@8 B5 15@V30B8 2 =54>ABC?=>

#?0:>2:0.

> 28 B01;5B>: C 1;VAB5@V 7<0@:C20==O< =0 C:@0W=AL:V9 <>2V; ?> 1 1;VAB5@C @07< 7 V=AB@C:FVTN 4;O <548G=>3> 70AB>AC20==O 2 :0@B>==V9 :>@>1FV 7 <0@:C20==O< =0 C:@0W=AL:V9 <>2V.

0B53>@VO 2V4?CA:C. 0 @5F5?B>

8@>1=8:.

0 ?>2=8< F8:;>
.□.@30=>=.

VAF57=0E>465==O 28@>1=8:0 B0 9>3> 04@5A020465==O 4VO;L=>ABV.

5349 AA, ;>>AB5@HB@00B 6, V45@;0=48/ >;5=HB@00B 110, 5342 !! AA, V45@;0=48.