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" # \$ % & ' ! " % & (\$ #) !

*+, -./01!*23.45!)56++ .7!8!!

=>?@A>AB>>!

' ,/0-!94: 6!)56++ .!" +1; ,0</-4+0!

C!DE,4! =>?F!

GD' >HB1 +5I!

G; 74: 0!D1J47+,K!' ,+2E!IGD' M>H!

N!" /,56! =>?F!

@0N>PQ0=@ER!

' ,/0-!94: 6!)56++ .!S43,/ ,K!

l76+T0!40! M

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#R!G/KU!" /6.2R!

V; 0; ;!D01; ,7+0U!' 9)IGD' !

!

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mahlum

)56; R/-45!G; 74: 0!)56; 12.; !/01!* ,+5; 77!L7; ;!*+T; , *+40-!7.41; 7M
!!

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*/: ;!=!]IC!

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)4-;!/01!W24.140: !G; J; .+ER; 0-!8!)56; R/-45!G; 74: 0!D,; /7!+!]_+527!l7; ;!*+T; ,*+40-!7.41; 7M

!! [+2,-K/,17!

P)20!7-214; 7!

P);52,4-K!

P *+,+74-K!

P [+00; 5-4J4-K!

!! W4X;!*/X40: !

P [+J; ; 1!b!(05+J; ; 1!

P W4X;! [+RR2-; ,!)2EE+,-!

!! (7; ,!' ,+2E7!/01!%0-; ,4+;!*/0040: !

P #0-,K!

P D1R4047-,-/4+0!

P [+207; 40: !b![/,; ; ,! [; 0-; ,!

P S43,/K!

P _+,2R!

P [+RR+07!

P)-21; 0-!' +J; ,0R; 0-!b!)-21; 0-!)-+; ; !

P)+54/!9237!

P 9; /.-6! [.4045!b!&2,7; !

P " ; 145/..K!_/,; 4; !b!%0-; 074J; !)X4.7! [; 0-; ,!l% [M

P)-21; 0-!)2EE+,-!); ,J45; !

P D-6.; -457!

P)54; 05; !!)\$#" !![\$#!

P G,/R/!b!G/05; !

P D214+,42R!b!W/01!

P ',/0-!' /; /<40; !

P [6+4,!

P S; /,040: !V; 7+2,5; ! [; 0-; ,7!LSV [M

P #I-; 01; 1!S; /,040: !

!! ' ; 01; ,!%05.274J; !V; 7-; ++R!G; 74: 0!

P &/-4+0/!&; T7!

P g#Z2/.4-Kh!J; ,727!g#Z24-Kh!

P [+0741; ,/-4+07!

P aE-4+07!

P)6+T; ,7!

!! D,-!b![\$#! [+RE.; !!L+.1!: KRM

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D114+0/!GD' !G4752774+0!

!! i ; 6452./!* /X40: !b!D55; 77!

P \$6; !E; +E+7; 1!E/ ,X40: !T4.13; !+0!3+-6!-6; !0+,-6!/01!7+2-6!741; !+!]1,4J; !/47.; !40!-6; !0+,-6!
E/ ,X40: !.+B!

P D.-6+2: 6!-647!; I-; 017!+0-+!* /X7!E,+E; ,K!-6; K! /; ; ! /4040: !R+; ; !76/; ; 1!27; !E/ ,X40: !/7!T; ...!
/7!/!R256!7/]; ,!1,+EP+]]! /; ; /! /01!-2,0! /,+201!] +,-6; !E++B!

P \$6; ; ; !47!7-4.!+0.K!+0; !T/K!40^+2-!] +, !E,+E+7; 1!E/ ,X40: !8!3+--.; 0; 5X!5+05; ,0B!

P \$6; ; ; !47! /!- /]45!; 0: 40; ; ,!+03+ / ,1!T6+!T4.13; !7-21K40: !-6; !R+7-!;]454; 0-127; !+!]7E/5; !]+, !
E/ ,X40: !LA>!1; ; ; ; !U! /O: .; 1U!E/ ,/..; !U! -5MB!

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* /: ; !N!+]IC!

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!! G2RE7-; ,!+5/-4+0!
P ' /,3/: ; !0; / ,!-6; !7-; ; -!5+2.1!3; !E,+3; R!] +, !0; 4: 63+,7!
P [+05; ,07!405.21; 0!+.21!: /,3/: ; !-,25X7!/01!7R; ..K!40!-6; !72RR; ,!
!! [; ..! /0-; 00/7!
P [2, ; ; 0-.K!+0!7R+X; 7-/5X!T6456!T4..!3; !5+R40: !1+T0!
P [2, ; ; 0-.K!T+,X40: !T4-6!D\$b\$!-+!1; -; ,R40; !0; T!+.5/-4+0!
P *+-; 0-4/..K!T4..!3; !,; .+5/-; 1!-+!3; !+0!/214+,42R!3; 5/27; !4-!7!-6; !-!..; 7-!7-,25-2,; !
!! *,+; ,/R!D; /7!+]!_+527!
P " ; 145/..K!],/: 4; !/01!%) [!E,+; ,/R7!6/J; !R256!3; --; ,!/55; 77!/01!+E-4+07B!
P \$6; ; ; !47!; ++1!/55; 77!-+!3/01!/01!/214+,42R!] +, !./, ; ; !; Z24ER; 0-B!
P **)!T4..!1; 541; !4]!; ; 0; ,/.!5./77,++R7!/, ; ; !; +2E; 1!3K!1; E/, -R; 0-!+,!3K!; ,/1; B!
P \$6; ; ; !T4..!4X; .K!3; !7XK.4: 6-7!40!-6; !0; T!: KR!
P [+J; ; ; 1!/; ; /7!/, ; ; !E,+E+7; 1!/-!-6; !: KR!; 0-4; 7B!
P #!-; ,4+,!324.140: !R/-; ,4/.7!6/J; !0+!-!3; ; 0!1; -; ,R40; 1B!
P #0; ; ; K!/0/.K7470!7-21K40: !-KE; 7!+]!; ./<40: !!+J; ,/..!; ./<40: !E; ,5; 0-/: ; !!02R3; ,!+]!+E; ,/3.; !
T401+T7!!; -5B!
P G; 74; ; !] +, !5+J; ; ; 1!/55; 77!],+R!3/01^1/05; !-+!5./77,++R!E+, -4+0!+]!+.T; ,!; J; B!
P \$6; !-; /R!T4..!5+0741; ,!./, ; ; !,+.P2E!+, !7.4140: !1++,7!L-+!5+00; 5-!-+!-6; !; !-; ,4+,M/-!./, ; ; !
E,+; ,/R!/, ; /7!7256!7!T; 4: 6-!,++R!/01!R/X; ,j7!./3B!
!! [+2,-K/,17!
P [2, ; ; 0-.K!3+-6!5+2,-K/,17!6/J; !, /RE!/55; 77!-+!/11, ; 77!204J; ,7/!1; 74: 0B!
P \$6; !-; /R!T4..!7-21K!+E-4+07!4]!-6; !7+2-6!5+2,-K/,1, /RE!T; ; ; !; R+J; 1B!
P V/RE!5+2.1!3; !/0!/-; ,0/-; !] +, !E,4540: B!
!!)6/, ; 1![./77,++R7!
P \$; /56; ,7!/-!) +2-6!V41: ; !9)!/, ; !7255; 77]2..K!76/,40: !5./77,++R7!
P)4! ' ,/0-!9)!-; /56; ,7!/, ; ; !: +40: !-+!+37; ,J; !5./77; 7! /01!7E; 01!-4R; !T4-6!-6; !-; /56; ,7B!
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*/: ; !C!+]IC!