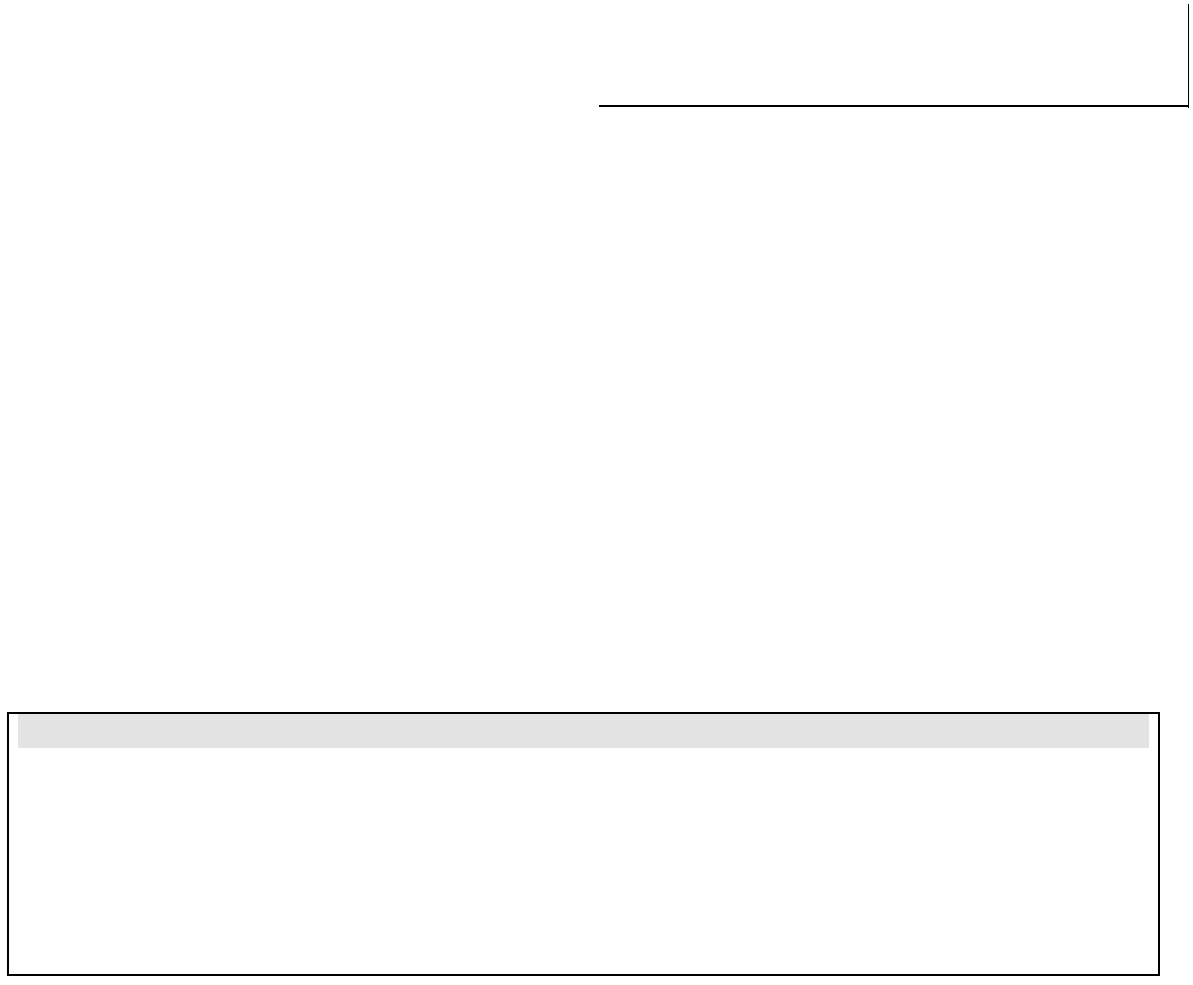
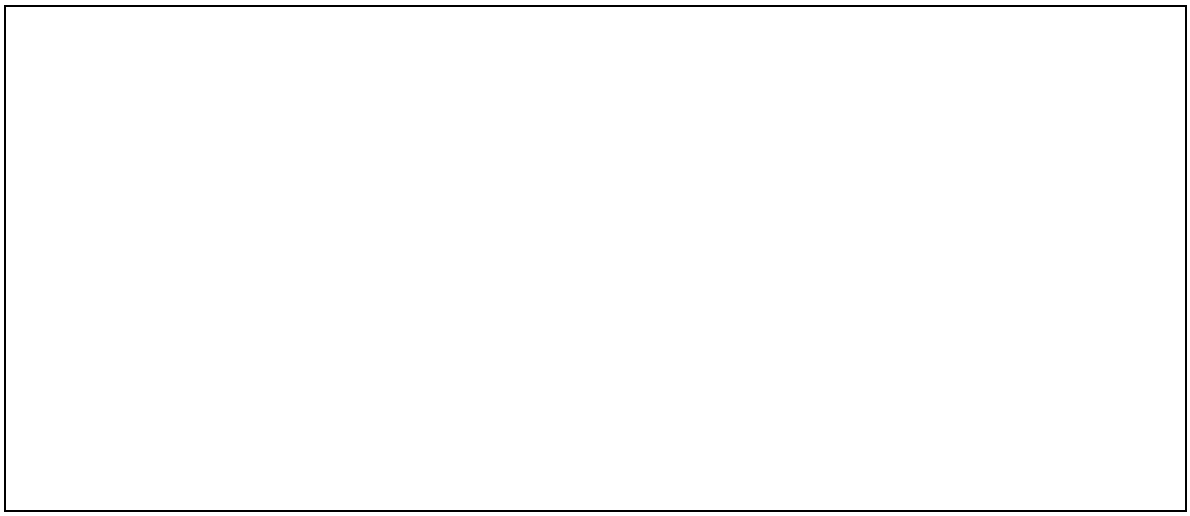
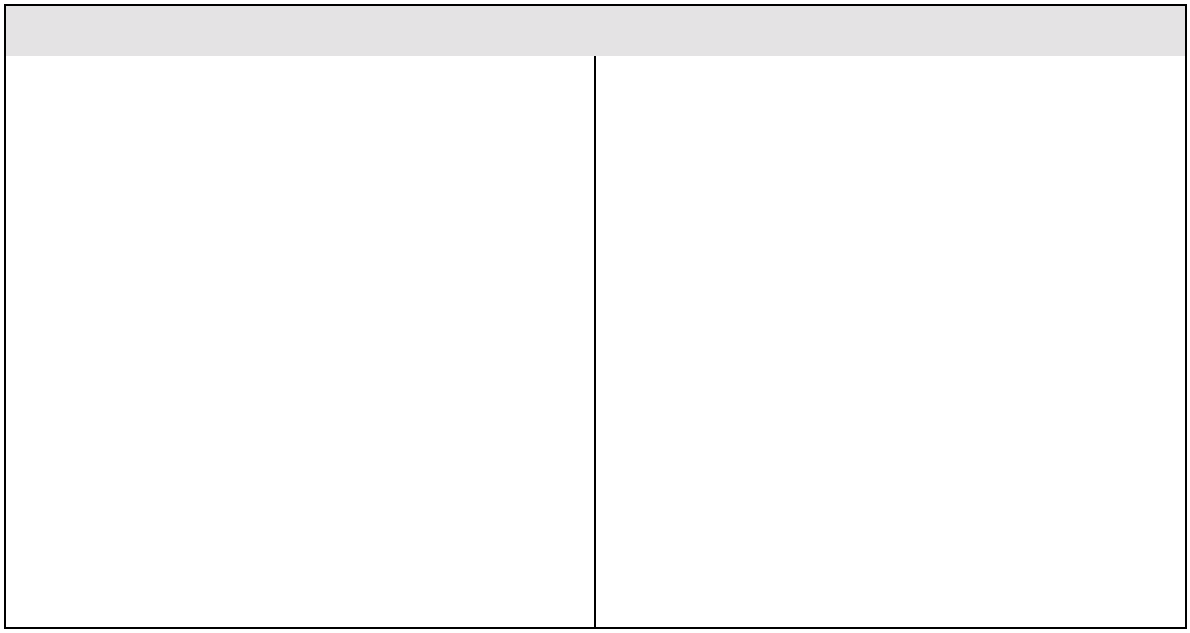


,N3-;58,#0%N358-Q-F50-(#%.,F($#-),4%R<%7-448,),9%:#-;,.)-0<U%?1,%,N3-;58,#F,%(Q%
N358-Q-F50-(#)%Q.(G%(30)-4,%:B%/-88%R,%4,0,.G-#,4%5FF(.4-#$%0(%\M]4-=8-1.13T[78D$3(.





KU%?1,%5>>8-F50-(#%(Q%5%)<)0,G)%5>>.(5F1% 0(%)(8;-#$%F(G>8,9%,#$-#,,.-#$%>.(R8,G)% /-01-#%01,%F(#0,90%(Q%+,)-$#%"#$-#,,.-#$U% LU%M#58<0-F58%0,F1#-N3,)%5#4%,#$-#,,.-#$%)F-,#F,%.,8,;5#0%0(%+,)-$#%"#$-#,,.-#$U% [U%?1,%-))3,)%-#;(8;,4%-#%)<)0,G)% ,#$-#,,.-#$%5#4%01,%.5#$,%(Q%5>>.(5F1,)% 3),4%-#%-#43)0.<%0(%G5#5$,%01,%.,)380-#$% F(G>8,9-0<U% YU%+,;,8(>-#$%#,/%0,F1#(8($-,)%5#4% 5>>8-F50-(#)%.,8,;5#0%0(%+,)-$#% "#$-#,,.-#$U% aU%H3..,#0%F(GG,.F-58W%G5#5$,G,#0%5#4% R3)-#,))%>.5F0-F,)%5#4%01,-.%8-G-050-(#)% .,850-#$%0(%,#$-#,,.-#$%5#4%0(%#,/%>.(43F0% 4,;,8(>G,#0U% PU%A.(Q,))-(#58%5#4%,01-F58%.,)>(#)-R-8-0-,)% (Q%,#$-#,,.)U% bU%?1,%.(8,%5#4%8-G-050-(#)%(Q%F(GG(#%VH?% 0((8)%5#4%8-G-050-(#)%0(%F(GG(#%VH?%0((8)% 5#4%5R-8-0<%0(%)>,F-Q<%.,N3-.,G,#0)%Q(.% F(G>30,.E R5),4%,#$-#,,.-#$%4,)-$#%0((8)% 0(%)(8;,%3#Q5G-8-5.%>.(R8,G)U% OJU%H15.5F0,.-)0-F)%(Q%>5.0-F385.%G50,.-58)W% ,N3->G,#0W%>.(F,)),)%5#4%>.(43F0)U%	
. **2** □□□ □□**2** □ □ □ **2**	

, ; 5835 0 - (# W % , GR (4 - G , # 0 % 5 # 4 % 4 , 0 5 - 8 % 4 ,) - $ # % / (. ` W % ; , . - Q - F5 0 - ( # % 5 # 4 % . , ; - , / U % P U % " ; 5 8 35 0 , % 0 , F1 # - F5 8 % . - ) ` % / - 0 1 % 5 # % 5 / 5 . , # ,)) % (Q % 0 1 , % 8 - G - 0 5 0 - (#) % (Q % > ( )) - R 8 , %) (8 3 0 - (#) U % b U % :) , % . , 8 , ; 5 # 0 % 8 5 R (. 5 0 (. < % 5 # 4 % 0 ,) 0 %	/ (. ` ) 1 ( > ) W % > . , ) , # 0 5 0 - ( # ) W % 5 # 4 % . , > ( . 0 ) % . , Q 8 , F0 - # $ % . , ) , 5 . F1 % 3 # 4 , . 0 5 ` , # % 5 0 % 5 8 8 % 8 , ; , 8) % (Q %) 0 34 < U % ?<>-F5 8 8 < W % , 5F1 % G (43 8 , % - # ; (8 ; ,) % 5 % ; 5 . - , 0 < %

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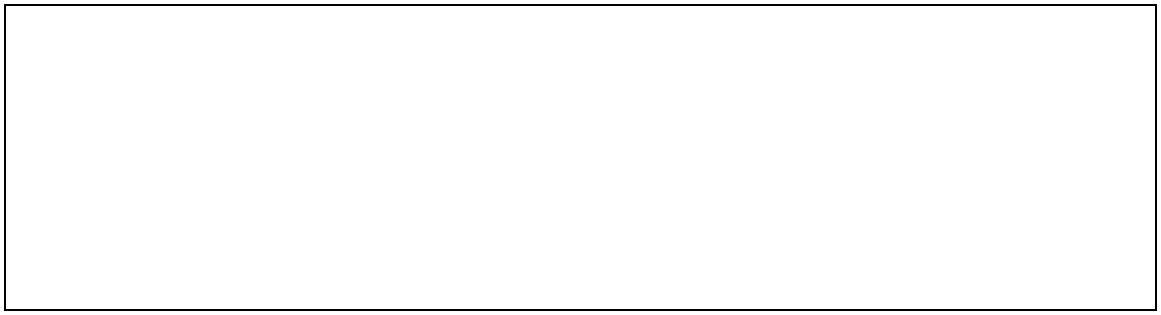
12. 1

Z , ; , 8%L%&O*%		
HD 7 A : Z=D] 6%	DA?VD \ MZ%	A] D T] " ==VD \ %] " e : V] " 7 " \ ?=%
=034 , #0) %G3) 0%05` , %588% (Q% 01 , %Q (88 (/ -#$^% **1 00** + ,) -$#% "#$-# , , .-#$%A. ($, F0) %E O% fKJg% **1 01** 23#45G , #058) % (Q%"8 , F0. (#-F) %fKJg% **1 02** A. ($.5GG-#$% A5.54-$G) %Q (.%A1<) -F58% H (G>30-#$%fKJg% **1 03** "#$-# , , .-#$% 7501 , G50-F) %5#4%-0) % M>>8-F50- (#) %fKJg%	?1 , . , %5. , %# (% (>0- (#58% G (438 ,) U%	=034 , #0) %G3) 0%>5)) %588% 8 , ; , 8EL%G (438 ,) %0 (% >. ($. ,)) %0 (%8 , ; , 8E [%Q388E 0-G , % (. %>5.0E0-G , %G (4 , % (Q%) 034<U%
Z , ; , 8%[%&I*%		
HD 7 A : Z=D] 6%	DA?VD \ MZ%	A] D T] " ==VD \ %] " e : V] " 7 " \ ?=%
=034 , #0) %G3) 0%05` , %588% (Q% 01 , %Q (88 (/ -#$^% **2 00** "#$-# , , .-#$%-#% H (#0 , 90%fKJg% **2 01** H (#0. (8% =<) 0 , G) %fKJg% **2 0** H (G>30 , .% M-4 , 4%"#$-# , , .-#$%fKJg% **2 0** + ,) -$#% "#$-# , , .-#$%A. ($, F0) %E I% fKJg%	?1 , . , %5. , %# (% (>0- (#58% G (438 ,) U%	?B=C%E?(%>. ($. ,)) % (#%0 (%5%>85F , G , #0% <, 5.%) 034 , #0) %G3) 0% >5)) %588%G (438 ,) U% 2388E0-G , @A5.0E0-G , %G (4 , ^% ?(%>. ($. ,)) %(#0 (%8 , ; , 8%YW%) 034 , #0) %G3) 0%>5)) %588% 8 , ; , 8E [%G (438 ,) U%
Z , ; , 8%Y%&K*%?B=C%G (4 , % (#8<%		
HD 7 A : Z=D] 6%	DA?VD \ MZ%	A] D T] " ==VD \ %] " e : V] " 7 " \ ?=%
?B=C%G (4 , % (#8<% =034 , #0) %G3) 0%05` , ^% **32 0** V#43) 0. -58% A85F , G , #0%f0IJg%	\@M%	\@M%