!
U/B(!88%88%$+

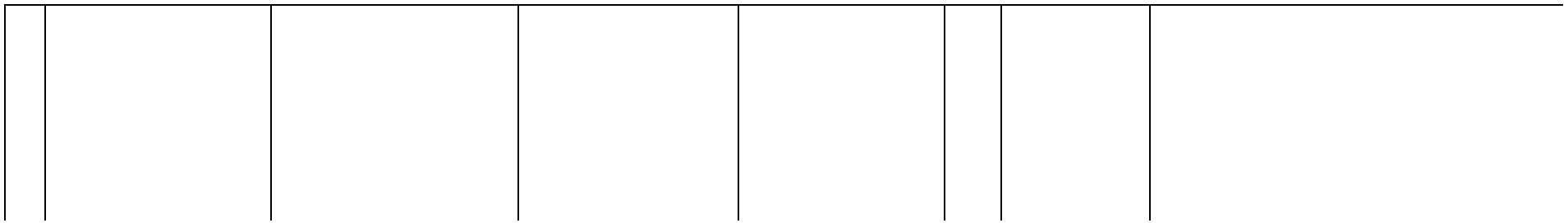
!
3"6!K*5J*+!5J1!;*,-,.:!()!?1.911T!5J1!.1+190-!,45*,+!25F?1+52!?*?!2-*.J5-:!@,921!5J0+!5J1!
N,-1/7/1--74J:2*,!,45*,+!25F?1+520!)5F?1+5!21-0&21-1/5*,+!N0:!;1!9124,+2*;-1T!@*5J!@10[19!5J0+!
0Q190.1!25F?1+52!/J,,2*+.!5J1!.1+190-!,45*,+!0+?!259,+.19!5J0+!0Q190.1!25F?1+52!/J,,2*+.!5J1!

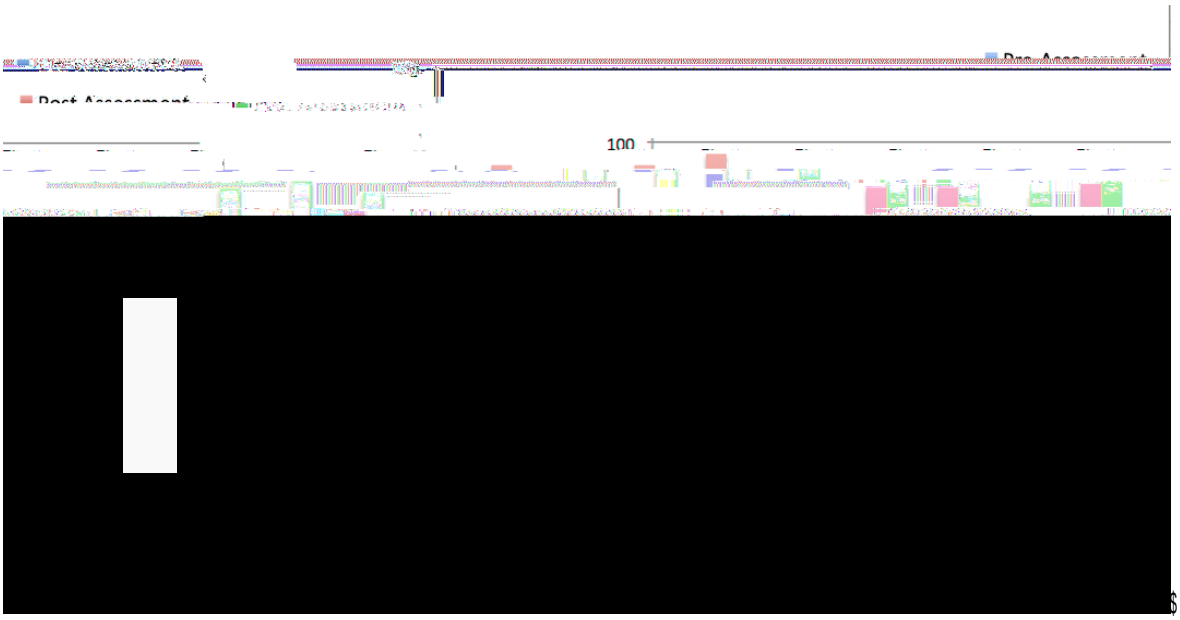
G%3%*#<(9$7"#2'/3(!88%88&%3(M

*"#$%&#'() *+, -". '(%/0(123 3%". 4!! I J1!L22122N1+5!M , NN*5511!N15!@*5J!*+259F/5 , 92! , 0!ZX! , F9212!*+!5J1! (* , - , .*/0-!) /*1+/12!*+!$#!5 , !?*2/F22!2590 51 . *12!0 , 9!022122N1+5D!! I , !?1519N*+1! 0-F1!0??1?![+ , @-1? . 1!09 , N!5J1!/ , F921T!5J1!F21! , 0!0!491&4 , 25!5125!@02!49 , 4 , 21?!0+?!0//1451?D!! J1!*?10!@02!5 , !0?N*+*2519!5J1!20N1!1Y0N! ; , 5J! ; 10 , 91!0+?!00519!5J1!25F?1+52!J0?!/ , N4-151?! J1!/ , F921D!!)5F?1+52!@191!+ , 5!02[1?!5 , !25F?:!0 , 9!1*5J19!5J1!491! , 9!4 , 25!5125T!0+?!?*00191+5! +259F/5 , 92!F21?!?*00191+5!*+/1+5*Q12!0 , 9!25F?1+52!5 , !50[1!5J1!1Y0N2!32N0--!0N , F+5! , 0!1Y590! 91?*5T!4 , *+52! . *Q1+!*0!25F?1+52!910/J1?!0!/1950*+!5J912J , -?T! , 9!0/5F0--:! ; F*-?*+ . !5J1!4 , 25!5125! +5 , !5J1!4 , *+5!2:251N! , 0!5J1!/ , F9216D!! K 1!0*925!F21?!5J*2!2:251N!*+!)$$T!@*5J!4 , 2*5*Q1!912F-52D!!L--! 0/F-5:!N1N ; 192!5 10/J*+ . !ZX!/ , F9212!0 . 911?!5 , !0 . 0*+!F21!5J1!491&4 , 25!2:251N!09 , N!$$ &!5J1! 9121+5D!

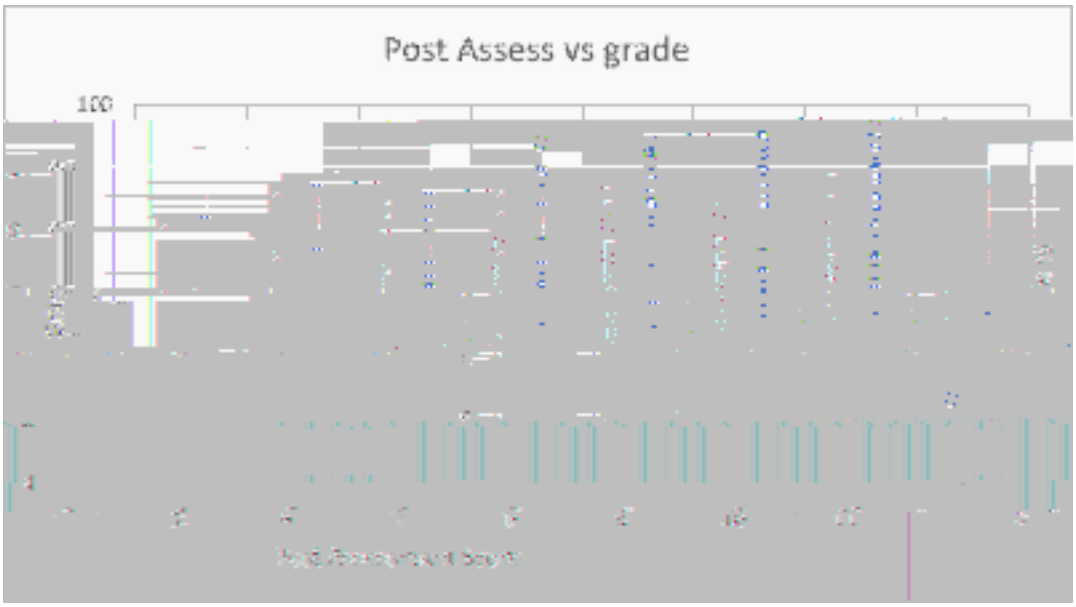
, 9!5J1!"#$%&"#$'!:109T!@1!0 . 0*+!02[1?!00/F-5:!5 , !910-1/5! , +!5J1!/-022&!241/*0*/0--:T!@1!02[1?! J1N!5 , !/ , +2*?19!@J191!-109+*+ . !@1+5!@1--T!@J191!25F?1+52!N0:!J0Q1!259F . .-1?T!0+?!@J05!5J1*9! -0+!@02!0 , 9!0??9122*+ . !/J0--1+ . 12!*+!5J1!F4/ , N*+ . !21N12519D!! K J*-1!@1!20@!5J1!20N1! 09*05* , +!*+!F0-*5:! , 0!5J121!910-1/5* , +2T!0!N , 91!219* , F2!*22F1!09 , 21<!N0+:! , 0! , F9!ZX!/ , F9212!? , ! , 5!J0Q1!590+2019! , 0!N0519*0-2!09 , N! , +1!*+259F/5 , 9!5 , !5J1!+1Y5T!0+?!N0+:!+1@!00/F-5:!N1N ; 192! 91!510/J*+ . !5J121!/ , F9212!02!N , 91!21+* , 9!49 , 0122 , 92!915*91D!!U+!0??*5* , +T!+1@!/-02212!31D . DT! (UVW! #$!U+59 , ?F/5* , +!5 , !aN0+!=*21021 6!?*?!+ , 5!J0Q1!0!2:251N!215!F4!0 , 9!1Q0-F05* , +! ; 1: , +?! FNN05*Q1!1Y0N2T!0+?! , 5J19!/ , F9212!49 , Q*?1?!NF-5*4-1!Q*1@!4 , *+52!?141+?*+ . ! , +!5J1! +259F/5 , 9D!!f+0--:T!*5!*2!/J0--1+ . *+ . !5 , ! 91N*+?!2 , N1!*+259F/5 , 92!5J05!L22122N1+52!091!?F1!0+?!5 , ! , -- , @!F4!@J1+!914 , 952!091!N*22*+ . ! , 9!5J1!502[!*2!N*2F+?1925 , , ?D!!!

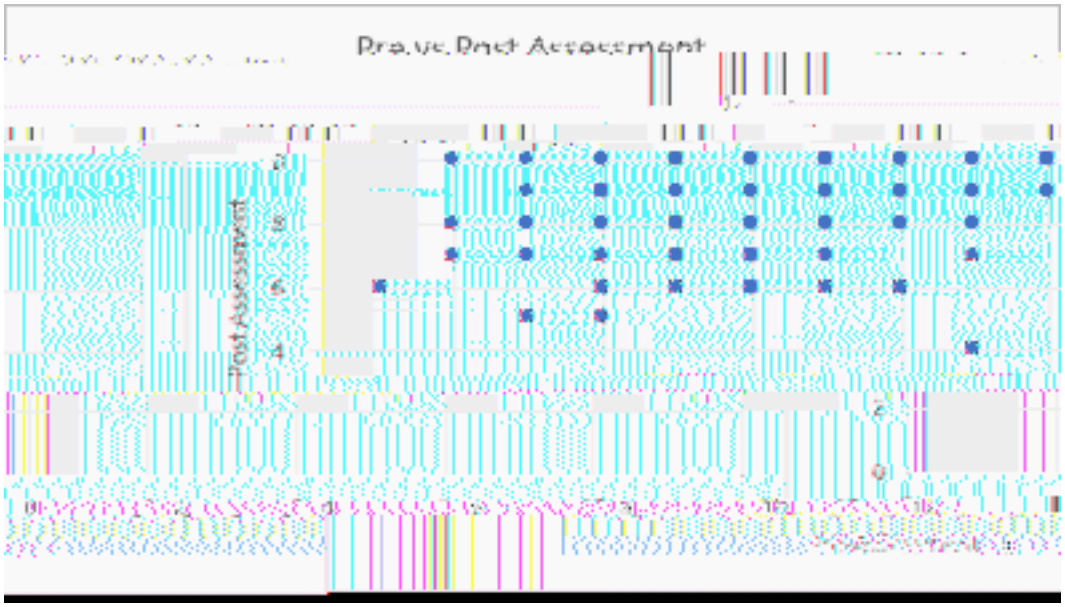
, !?*91/5-:!0??9122!5J*2T!U!/91051?!0!0 , 9N!5J05!U!4-0+!5 , !?*259* ; F51!5 , !0--!*+259F/5 , 92! , 0!ZX!/ , F9212! , 9!2F ; 21F1+5!21N125192!02!0+! , 45* , +0-!090N1@ , 9[!5 , !0 , -- , @!0 , 9!5J*2!914 , 95D!! I J1!*+51+5! , 0!5J*2! , 9N!*2!5 , !49 , Q*?1!?10?-*+12T!215!. F*?1-*+12!0+?!. , 0-2T!0+?!49 , Q*?1!905* , +0-1!0 , 9!5J121! 22122N1+52D!U!Q1!02[1?!00/F-5:!N1N ; 192!5 , !40251!*+!5J1*9!/ , F921&-1Q1-!)WV2T!5 , !*?1+5*0:!5J1!




100

Annual


Post Assess vs grade
100


Pre vs Post Assessment
Post Assessment

4&5-0#$2&,'0$
QG$)*.-&>58#$;,0)8$,*,.&1)8,'$0.-58.5-#0=RG/-&@)>#$,*$5*>#-0.,*>)*+$&%$."#$,//')8,.)&*0$&%$
"51,*$;)&'&+<$.&$#@#-<>,<$')%#=$,*>$YG$.#,8"$0.5>#*.0$.&$(&-C$8&'',;&-,.)@#'<$,0$,$+-&5/$,*>$.&$
/-#0#*.$)*%&-1,.)&*$.&$."#$8',00:$
$$
!&$,0(0)-1681-$,14(:)]TJ0Tc13.240Td($)Tj-13.24-1.22Td[($)6($)]TJ-0.007.007.007.0!&$)

I-#..<$/'#,0#>$().''$#@#-<.')*+=$.''#<$.&&C$).$-)+''.$,%.#-$0.5><)*+$%&-$.''#$%)*,'$0&$.''#<$(#-#$&*$.&/$&%$1&0.$.')*+0:$!''#$cB@,-)#0$E,C#$_&-1&*#0d$P5#0.)&*$(,0$;#..#-$,>>-#00#>$.')0$0#1#0.#-$,*>$).$0''&(0:$J#$-50''#>$3*>&8-)*#$,.$.''#$#*>$&%$.''#$0#1#0.#-$0&$.''#$%,.M0&'5;'#$.-,*0/&-.$.')*+$(,0$*&.$0.-&*+'<$-#)*%&-8#>:$?$>&*e.$C*&($(,''$.$'',//#*#>$().''$.''#$08)#*.)%)8$1#.''&>$P5#0.)&*:$$?.$(,0$%-&1$(##C$Q$,*>$).e0$C)*>$&%$,*$&/,P5#$P5#0.)&*:$$

f&-$7?BRZV=$."#$8&5-0#$+&,'0$,-#$,0$%&''&(0X$
$$
,G$0&')>)%<$1,D&-$/"<0)&'&+)8,'$8&*8#/.0=$;G$'#,-*$;,0)8$',;&-,.&-<$1#."&>&'&+<=$8G$'#,-*$.&$50#$
@,-)&50$)*0.-51#*.0$.&$+,."#-$08)#*.)%)8$>,.,=$,*>$>G$'#,-*$.&$#@,'5,.#$08)#*.)%)8$>,.,$;<$
8,'85',.)&*0=$+-,/")*+$,*>$,*,'<0)0:$$
$$
!&$,00#00$)%$."#$8&5-0#$&;D#8.)@#0$(#-#$,8")#@#>=$0.5>#*.0$,8-&00$,''$."#$',;$0#8.)&*0$(#-#$
05-@#<#>$,*>$,0C#>$.&$-,.#$."#)-$#H/#-)#*8#`,;)').<$.&$>&$."#$%&''&()*+=$ $.,C)*+$7?BRZV$
,*>$ $7?BRZV:$[$08,'#$&%$QMQZ$(,0$50#>=$,*>$."#*$?$8&1/,-#>$."#$,@#-,+#$%-&1$a/-)&-a$

B@#-,''=$."#$8&5-0#$&;D#8.)@#0$%&-$7?BRZV$",@#$;##*$1#.=$<#.$)1/-&@#1#*.0$8,*$,;0&'5.#'<$;#$
1,>#$)*$-#+,->$.&$+)@)*+$0.5>#*.0$1&-#$&//&-.5*).)#0$.&$/-,8.)8#$8,'85',.)&*0$,0$(#''$,0$-#8#)@#$
%##>;,8C$-#+,->)*+$."#)-$(&-C:$$
$

?$",>$&@#-LZO%-#0"1#*$)*$RZV$.")0$0#1#0.#-:$?$,'(,<0$)*%&-1$0.5>#*.0$,;&5.$0.5><)*+$.&&'0$
,*>$>)08500$0.5><)*+$",;).0:$?$.#''$0.5>#*.0$#@#-<$'#8.5-#$."",.$?$,1$,@,)',;'#$.&$"#'/$)%$0&1#.")*+$
)0$5*8'#,-:$?$-#1)*>$."#1$.&$#1,)'$1#$(). "$P5#0.)&*0$)%$&5.0)>#$&%$8',00$,*>`&-$50#$."#$
>)4.92-1.22.,16(4.92-.)16(416(,5в820(@)3(2)10(>0)-7($.))-16(*+)-10Tc)]TJ0.001cH,5C48(1)8"T*

.&$."#$/-#05-@#<G:$?*$0#8.)&*$ZR=$0.5>#*.0$)1/-&@#>$&*$,''$*,.5-,'$0#'#8.)&*$P5#0.)&*0$F."&5+"$
."#$)*8-#,0#$(,0$1,-+)*,'$%&-$gYG:$$

j?*$0#8.)&*$ZQ=$0.5>#*.0$)1/-&@#>$&*$,@#-,+#$&*$,''$P5#0.)&*0$-#',.#>$.&$

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%)'#0:$$?%$<&5$",@#$,*<$P5#0.)&*0=$/'#,0#$8&*.,8.$9",-'#*#$,.$ $_mI3h]?\n$
a1,)'.&X9",-'#*#:9,<#+"o805';:#>5a$:$$