E t le ccess n e ect e s o t o st ents: A o e e o t e Re c n In l

SUMMARY OF RECOMMENDATIONS

! " # $ % & % & ' ( ) * ! (+) , - .) - , ! (# & / (0 - , 0 1 + ! (1 2 (, % + ! (
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/ =@FBDH:D? ; (?U( ) =9 I T(

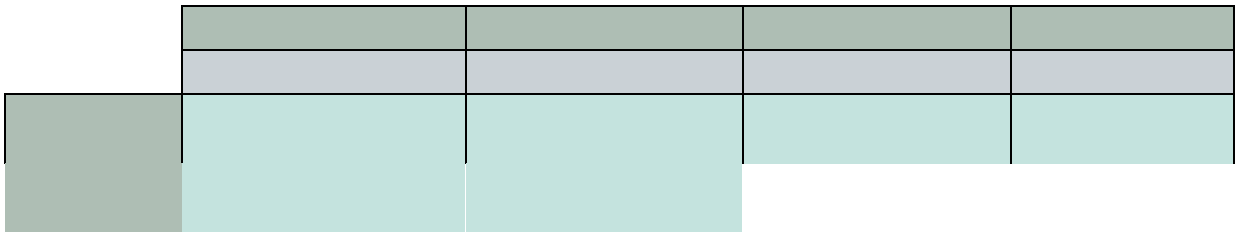
(

0,1',#$(,!3%!4(

+5+) ! $(13 ! , 3% ! 4 (

2DJGB=(NW(0B?H?B:D? ; (?U(@:G<= ; :@(D ; C?WC=<(D ; (@H=FD9W(=<GF9:D? ; X(2GWW(+Y@:= I (9@(?U(ZG ; =(
OSOR(

) 9 [W=(OV(1C=B9WW(HB?H?B:D? ; (?U(@:G<= ; :@(9FB?@@(@=::D ; J@(9 ; <(=W= I = ; :9BY] @=F? ; <9BY(H9 ; =W@(



2DJGB=(PV(4 D:>D ; (9(H9B:D9WWY(D ; :=JB9:=<(@=::D ; J(^ , %+mnTT1(; :) - 2(=) 9WWY(T1(1((4 3# . 0639 . 8 4 cBn 2 4 08 4 1(*)

+ - $ $ # , 5(12(2%& / %& ' +

! " # $ %&%& ' ( ) * ! (+) , - .) - , ! (#& / (0 - , 01+ ! (12(, %+ !

2D ; <D ; J(NV(! CD<= ; F=<(?HH?B:G ; D:D=@(9 ; <(F? ; @=`G= ; F=@(?U(:YD ; J(@:G<= ; :(@GHH?B:(
<DB=F:WY(:?(9(H9B:D9WWY(D ; :=JB9:=<(@H=FD9W(=<GF9:D? ; (HB?JB9 I (@:BGF:GB=V(

(

2D ; <D ; J(PW(#(:B= ; <(9 ; 9WY@D@(@>?E@(:>9:(H9B:DFDH9:D? ; (D ; (, %+ ! (D@(>DJ>WY(F?BB=W9:=<(:?(
=W= I = ; :9BY(9 ; <(@=F? ; <9BY(HB?JB9 I (H9:>E9Y@X(E>DF>(F9 ; (@>9H=(9FF=@@(:?(
H?@:@=F? ; <9BY(=<GF9:D? ; W(

(

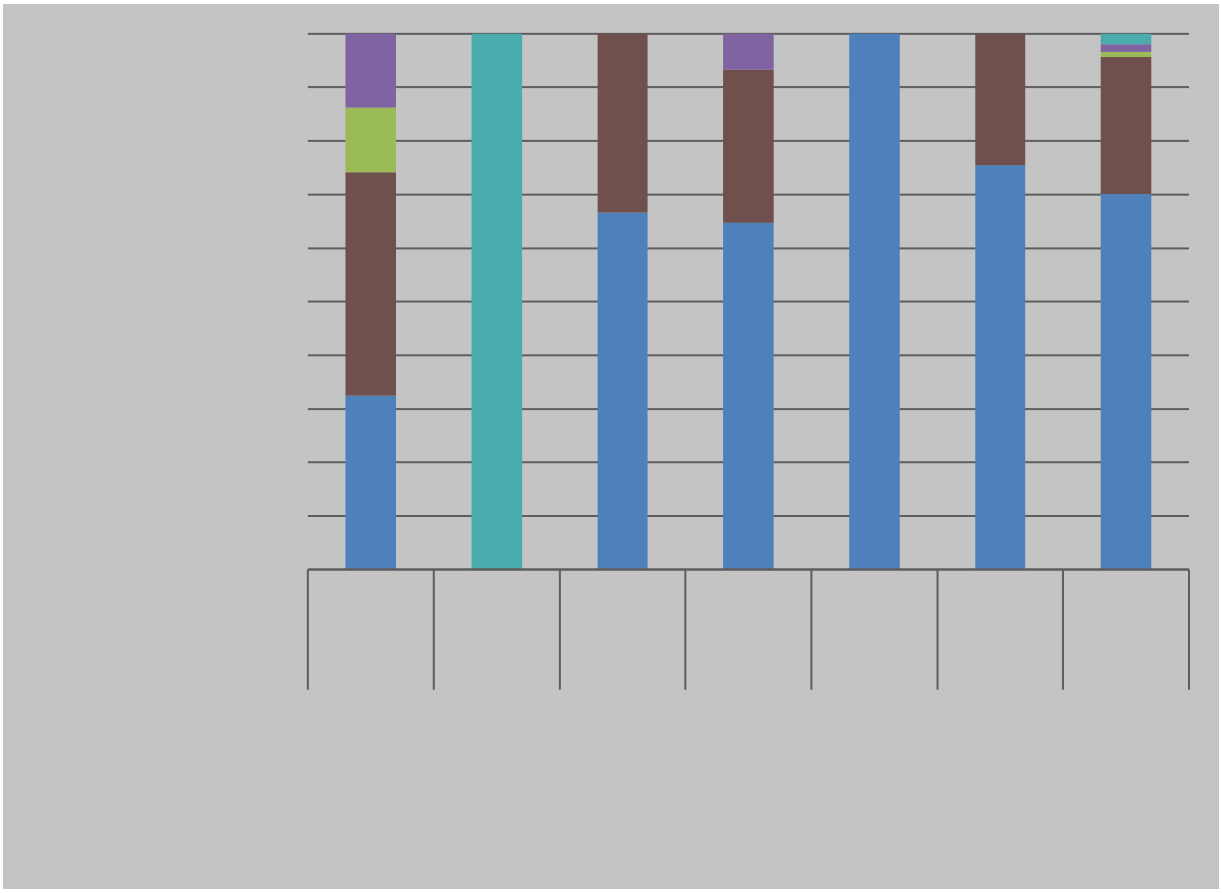
2D ; <D ; J(AW(#HHB?MD I 9:=WY(? ; =bUDU:>(?U(@:G<= ; :@(= ; :=BD ; J(, %+ ! (W=U:(9 ; <(B=:GB ; =<(:?(:>=(B=JGW9B(FW9@@([=U?B=(:>=(= ; <(?U(' B9<=(cV((

, =F? I I = ; <9:D? ; T((

AWN( ) B9Fa(9 ; <(@>9B=(HB?JB9 I (9 ; <(H9:>E9Y(D ; U?B I 9:D? ; (ED:>(U9 I DWD=@T(

2D ; <D ; J(LT(+=F? ; <9BY(@F>??W(H9:>E9Y@(9B=(U9DBWY(<D@:D ; F:X(H9B:DFGW9BWY(U?B(
$9:>= I 9:DF@V(

2DJGB=(NS\(' B9<G9:D? ; (+:9:G@(9FB?@@(OB?JB9 I X(+:G<= ; :(% ; U?B I 9:D? ; (+Y@:= I X(+:G<= ; :@(D ; (' B9<=(NO(^OSOOhOSOR_(



Ple se note t t cells t co nts elo 10 e e s esse n col ns y not to ex ctly 100% e to o n n .

6

2DJGB=(NNW(% ; := ; :D? ; (:?(9HHWY(:?(0?@:@=F? ; <9BY(! <GF9:D? ; X(+:G<= ; :(% ; U?B I 9:D? ; (+Y@:= I X(+:G<= ; :@(D ; (' B9<=(NO(^OSOObOSOR_(

Ple se note t t cells t co nts elo 10 e e s esse n col ns y not to ex ctly 100% e to o n n .

2D ; <D ; J(QW(+:G<= ; :@(D ; (, %+ ! (E=B=(U9B(I ?B=(WDa=WY(:?(HGB@G=(F?GB@=@(9 ; <(HB?JB9 I @(:>9:(>9C=(I ?B=(WD I D:=<(?HH?B:G ; D:D=@(:?(F? I HW=:=(9 ; (1++ / (9@(E=WW(9@(9FF=@@(:?(H?@:@=F? ; <9BY(=<GF9:D? ; W((

“I n lot o y k s, t ey y e s o t st , n t en s soon s t ey st t t e, I t e s o t. I’ l ke ok y, t t o t t e ot e t ee e o s o t e y e e t ey c n’t e , t t ey st ll e to o t e soc l st es, t e sc ence, t e te e else. T e o n t on sk lls en’t on , yet t ey’ e ex ecte to o G e7 n ot y, st l ke t ey’ e n sc ool. T e e’s l ttle sconnect t e e. T ey st ll et s eec , t ey st ll et OT, t ey st ll et PT, ny o t ose k n s o t n s. Fo t e ost t, nless t e e’s o s ety conce n, t t’s t…I’ t. E en so et es t o s ety conce n, I’ x, I’ st ll t”

, =F? I I = ; <9:D? ; @T((
(
dWN(/ DC=B@DUY(@GHH?B:(1H:D? ; @

dVP(2?@:=B(9(F? I I G ; D:Y(?U(HB9F:DF=T(

dVA(39WG=(:>=(B?W=@(?U(9WW(=<GF9:?B@(D ; (:>=(@Y@:= I T

2D ; <D ; J(NSV(29 I DWD=@(9B=(= ; J9JD ; J(D ; (=M:= ; @DC=(W9 [?GB(9 ; <(9B=(F? ; ; =F:D ; J(:?(
=M:=B ; 9W(@=BCDF=@(:?(@GHH?B:(:>=DB(F>DW<B= ; V(

(

(
, =F? I I = ; <9:D? ; @T((
(
NSVN(! ; J9J=(U9 I DWD=@(9@(H9B: ; =B@(D ; (:>=(F9B=(9 ; <(=<GF9:D? ; (?U(F>DW<B= ; T(

NS\O(#(JB=9:=B(= I H>9@D@(? ; (@>9BD ; J(9@@=@@ I = ; :(D ; U?B I 9:D? ; X(9 ; <(:>=(H?:= ; :D9W(H9:>E9Y@(
UB? I (, %+ ! (D@(; ==<=<T

NNVOV(%<= ; :DUY(9 ; <(9<<B=@@(D ; FD<= ; F=@(?U(<D@9 [DWD:Y(<D@FBD I D ; 9:D? ; T

NNVR(OB?CD<=(F? I HB=>= ; @DC=(:B9D ; D ; J(U?B(=<GF9:?B@(? ; (FB=9:D ; J(D ; FWG@DC=X(:B9G I 9b
D ; U?B I =<(@9U=(@H9F=@T(

4 * 1(/ 1() * !+!(+) , - .) - , !+(#22! .)8(! "# $ %&%& '(+) - / !&)(/ ! $ 1 ' , #0 * % . +(

' !& / ! , (

,#.!(

/ %+#k%6%)5(

6#&' -#' !(

NRVO(, =F?J ; DK=(9 ; <(B=@H? ; <(:?(D ; :=B@=F:D? ; 9W(=MH=BD= ; F=@T

, !2! , !&. !+(

In nts n o n

C l en, 2

s le le n n : A synt es s o o e 00 et - n lyses el t n to c e e ent.

A s y o t e e ence on ncl s e e c t on

L o o ce e o t, n so cens s et o ol t n e