ADEQUATE!	WEAK!	
! "#\$%\$&\$'('#)#*'&%\$& 4-#\$#*'5&62'&411-,.& 71-/#/3&!	! "#\$\\$&\$'('#) #*'&\\$& *1'&+,#(-5&\\$&'11& 8(92#5&\\$&19\+(,5&\\$& '11&9#*#-(,5&1-&\\$&) \\$\$*93!	
! "#&4(4#-&2)4\$& 0-1)&1*#&%/#(&'1& (*1'"#-3&=(-(9-(4"\$& ,(+>&'14%+&\$#*'#*+#\$& 1-&(//-#\$\$&'11&)(*.& 2*-#,('#/&\$26<#+'\$!	! "#&4 (4#-&, (+>\$& 1-9(*%; ('%1*&1-& +1 "#-#*+#5&) (>%*9&%'& /%00%+2,'&'1&01,,17&''#& (-92) #*'3!	
!"#-#&(-#&\$1)#&)%\$'(>#\$A'.41\$& '"-129"12'&'"#&4(4#-3& !"#&4(4#-&*##/\$& \$1)#&4-110-#(/%*93!	B(*.-\$&)(>#& '"#&7-%%*9&+1*02\$%*9& 1-&/%0%+2,'&'1&-#(/3!	
! "#&\$'2/#*'& +1*\$2,'#/&(&0#7& \$12-+#\$&(*/&2\$#\$& '"#)&'1&(/8(*+#&'"#& (-92)#*'3&!	! "#&-#\$#(-+"&\\$& 6(\$#/&1*&*(/#C2('#& 1-&*\$200\+\#*'& \$12-+#\$&(*/A1-&\'"#& \$12-+#\$&(-#& *) 4-14#-,.&+\'#/3&!"#& -#\$#(-+"&/1#\$&*1'& \$2441-'&\'"#& (-92) #*'3!	
! "#&+1*+,2\$%1*& \$.*'"#\$%;#\$&'"#& #8%/#*+#&(*/& /#)1*\$'-('#\$&'"#& 8(,%/%'.&10&'"#&'"#\$! "#&4(4#-&) %9"'&*1'& "(8#&(&+1*+,2\$%1*5& 1-&%'&/1#\$&*1'&01,,17& 0-1)&''#%/#*+#3!	

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Analysis Paper Rubric	STRONG!	ADEQUATE!	WEAK!
THESIS STATEMENT !	!"#\$\\$&\$'('#)#*'&\\$& +,#(-,.&\$'('#/&(*/& 01+2\$#/3!	!"#\$\\$&\$'('#)#*'&\\$& 4-#\$#*'5&62'&411-,.& 71-/#/3&!	! "#\$\\$&\$'('#) #*'&\\$& *1'&+,#(-5&\\$&'11& 8(92#5&\\$&19\+(,5&\\$& '11&9#*#-(,5&1-&\\$&) \\$\$*93!
ORGANIZATION!	! "#&4(4#-&%\$&7#,,: 1-9(*%;#/5&+,#(-,.& 71-/#/5&(*/&"(\$&(& ,19%+(,&0,175&(*/&'"#& 4(-(9-(4"\$&+,#(-,.&92%/#& '"#&-#(/#-&'"-129"&'"#& (-92)#*'3!	! "#&4(4#-&<2)4\$&0-1)& 1*#&%/#(&'1&(*1'"#-3& =(-(9-(4"\$&,(+>&'14%+& \$#*'#*+#\$&1-&(//-#\$\$& '11&)(*.&2*-#,('#/& \$26<#+'\$!	! "#&4(4#-&,(+>\$& 1-9(*%;('%1*&1-& +1"#-#*+#5&)(>%*9& %'&/%0%+2,'&'1&01,,17& '"#&(-92)#*'3!
WRITING MECHANICS!	?@+#,,#*'&7-%'%*9&\$>%,,\$3& ! "#&4(4#-&\$\$&'"1-129",.& 4-110-#(/3!	! "#-#&(-#&\$1) #&) %\$'(>#\$A'.41\$& '"-129"12'&'"#&4(4#-3& ! "#&4(4#-&*##/\$&\$1) #& 4-110-#(/%*93!	B(*.-\$&)(>#& '"#&7-%%*9&+1*02\$%*9& 1-&/%0%+2,'&'1&-#(/3!
ANALYSIS!	! "#&\$'2/#*'&%*+,2/#\$& /#'(%,#/&/#\$+-%4'%1*5&(& \$.\$'#)('%+&(*(,.\$%\$5&(*/& /#)1*\$'-('#\$&+-%'%+(,& #*9(9#)#*'&7%''&'"#&)('#-%(,3!	! "#&\$'2/#*'&%*+,2/#\$& \$200%+%#*'&/#\$+-%4'%1*& (*/&(*(,.\$%\$5&(*/& /#) 1*\$'-('#\$& (44-14-%('#& #*9(9#) #*'&7%'"&'"#&) ('#-%(,3!	! "#&\$'2/#*'D\$& /#\$+-%4'%1*&%\$&411-5& ' "#&(*(,.\$%\$&%\$& %*\$200%+%#*'5&' "#-#&%\$& (&,(+>&#*9(9#) #*'& 7%' "&' "#&)('#-%(,3!
CONCLUSIONS!	! "#&+1*+,2\$%1*& \$.*'"#\$%;#\$&'"#& #8%/#*+#5&/#)1*\$'-('%*9& '"#&8(,%/%'.&10&'"#&'"#\$%\$5& (*/&100#-\$&1-%9%*(,&	! "#&+1*+,2\$%1*& \$.*''#\$%;#\$&'"#& #8%/#*+#&(*/& /#)1*\$'-('#\$&'"#& 8(,%/%'.&10&''#&''#\$%\$3!	! "#&4(4#-&) ‰ ῷ (-)-1

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