Sports Video Analysis Rubric

	0 or missing	1	2	3	4
Video x.25		Time used not used efficiently

no info as text or voice

Driving question answered | Did not meet time requirements 1-2, used well

text over

video finishing is choppy

Running PowerPoint

Missing a few componenets of 3

Driving question answered | 2-3 minutes, time well utilized

voice over

video quality/finishing is professional

Logger Pro content

Calculations included

Driving question is answered

Sport/activity is recorded on video | Time well utilitzed (planned well)

Transitions, flows

Text and voiceover

Linked to YouTube or shred with authetic audience?

Multi-angle, POV |

	0 or missing	1	2	3	4
Physics x.5		1 variable is solved for correctly

Major or multiple errors exist in physics reasoning of the driving question

LoggerPro data has multiple errors and is not explained correctly | Explanation of the physics of the sport has minor errors

2 variables are solved for correctly

Small errors exist in the physics reasoning

Small errors exist in explaining LoggerPro data | Correctly apply terms from the chapter into the video at appropriate times

Calculations for 3 variables are shown and are correct

Driving question is explained correctly using physics reasoning

LoggerPro graphs are explained correctly | More than 3 variables are solved for

Driving question is answered using more than one physics principle

More than 1 graph type is used and explained |

	0 or Missing	1	2	3
Collaboration x.25		is not prepared, informed, and ready to work with the team

does not use technology tools as agreed upon by the team to communicate and manage project tasks

does not do project tasks

does not complete tasks on time

does not use feedback from others to improve work | is usually prepared, informed, and ready to work with the team

uses technology tools as agreed upon by the team to communicate and manage project tasks, but not consistently

does some project tasks, but needs to be reminded

completes most tasks on time

sometimes uses feedback from others to improve work | is prepared and ready to work; is well informed on the project topic and cites evidence to probe and reflect on ideas with the team

consistently uses technology tools as agreed upon by the team to communicate and manage project tasks does tasks without having to be reminded

completes tasks on time

uses feedback from others to improve work |