



## CWSF 2006 - Saguenay, Québec



## Annessa Good

The O.K. Corral

Division:	Physical & Mathematical Sciences
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Abstract:	This project used an experimental model to test cattle's behavioral patterns under three different handling methodologies in a corral system. Specific characteristics including a time assessment were the variables. Seven different trials utilizing five cattle were the basis for this experiment. Herding cattle on their left side in a calm and slow methodology proved to be the

safest and most productive handling technique.



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