

Rush Carter

Objective

I graduated from Sul Ross State University with an MS in Reproductive Physiology in 1996. I worked in the ranching industry and horse breeding fields post-graduation. After the events of September 11th, I decided to join the U.S. Border Patrol and entered on duty in September of 2002. During my twenty-two-year career I maintained my connections with animal science and the local ranching community by pregnancy testing cattle and horses. I am excited to share knowledge gained from my experiences with aspiring ag students.

Education

1996	Sul Ross State University MS-Reproductive Physiology Thesis: Assessing the Fertility Potential of Equine Semen Samples Using the Reducible Dyes Methylene Green and Resazurin
1993	Tarleton State University BS Animal Science

Publications

Carter, R. A., Ericsson, S. A., Corn, C. D., Weyerts, P. R., Dart, M. G., Escue, S. G., & Mesta, J. (1998). Assessing the Fertility Potential of Equine Semen Samples Using the Reducible Dyes Methylene Green and Resazurin. *Archives of Andrology*, 40(1), 59-66. <https://doi.org/10.3109/01485019808987928>
