

CASSANDRA H. CAVER DEPUTY TO THE COMMANDER, ANNISTON MUNITIONS CENTER



Cassandra H. Caver serves as the Deputy to the Commander for Anniston Munitions Center. ANMC provides timely and accurate receipt, storage, surveillance, inventory, maintenance, issue and demilitarization of missiles and conventional ammunition in support of America's Joint Warfighters.

In this position, Caver serves as the senior civilian leader/advisor to the Commander. Caver directs and provides leadership to all mission areas of the munitions center to ensure work planning, production, quality control, internal personnel administration, regulatory compliance, and all other matters related to the accomplishment of the mission are completed.

These duties include overseeing ANMC mission accomplishments and planning of logistics operations involving receipt, storage, preservation/packaging, renovation, testing, demilitarization, surveillance, inventory, issue and transportation of various ammunition and missiles.

In 2004, Caver graduated in 2004 from Texas A&M University - Texarkana with a Bachelor of Business Administration degree in

Marketing.

In 2005, Caver was accepted into the Ammunition Manager Career Program 33 located at the Defense Ammunition Center in McAlester, Oklahoma.

Upon completion of an initial internship, Caver relocated to Anniston, Alabama, to begin her career with Anniston Munitions Center, where her first position was as a Distribution Facilities Specialist, 2006-2008. She was responsible for planning, coordinating and organizing the receipt and storage activities of all conventional and missile munitions.

In 2008, Caver assumed duties as a Production Controller (Ammunition) serving as a technical advisor for facilities, materials, and methods of operation in the ammunition maintenance area. In 2014, Caver transitioned to be the Lead Production Controller.

In 2017, Caver was promoted to the Chief of Production Management Division, and shortly thereafter was promoted to the Director of Ammunition Operations.

Caver is Level III Acquisition certified in Life Cycle Logistics and has also completed the Advanced Civilian Education System Course.

