For most of the men with the 371st Radio Research Company based at Phouc Vinh, South Vietnam, March 1, 1971 was shaping up to be a normal day. Spring had arrived. It was 80 degrees and sunny, and a pleasant breeze blew across the base. That morning, four men headed out to board flight 69-15684. WO1s Paul Black and Robert Uhl of the 1st Cavalry’s 11th Aviation Company were slated to pilot the UH-1 helicopter flight. The other two crew members, SP5s Gary C. David and Frank A. Sablan, were cryptologic professionals whose job was to locate enemy units via airborne radio direction finding.

David was born in on December 20, 1949 in Pottsville, Pennsylvania and raised in the Miami Beach, Florida area. He enlisted in the US Army in 1958, and after extensive testing, he was selected to serve in the Army Security Agency (ASA), the cryptologic element of the US Army during the Vietnam era. After basic and advanced training as a Morse intercept operator, he was sent to Korea for a year before deploying to Vietnam in December of 1969.

Sablan was born on August 3, 1950 in Phenix City, Alabama, and raised in Georgia. He deployed to Vietnam in July of 1970, and by March of 1971, like David, he was an experienced Morse intercept operator. Both men were passionate about their work and loved to fly.

The unit’s general mission at the time was to provide support to both US and South Vietnamese forces in the area of operation. Like similar ASA units, the 371st was dedicated to gathering the critical intelligence required to allow coalition forces to gain an advantage in the battle space, and ultimately to save lives. The missions conducted combined highly skilled electronic direction finding with the lethal firepower of mobile airborne warfare. Airborne radio direction finding had distinct advantages over ground-based collection operations due to its ability to cover larger areas. The ultimate goal of the missions was to locate enemy units so that firepower could be brought to bear. This often times required the teams to “get in close,” so close, in fact, that the unarmed aircraft were often subjected to enemy fire. On this day, the crew’s specific
objective was to collect intelligence related to the enemy activity near the portion of the Ho Chi Minh trail that ran through southeastern Cambodia.

Due to the success of these flights, in February of 1971 the North Vietnamese had moved anti-aircraft weapons into the area. Approximately nineteen miles past the South Vietnamese border, near Dambe, Cambodia, the helicopter took a direct hit from a 37mm anti-aircraft gun. The blast blew off the main rotors of aircraft, causing it to plummet to the ground and explode. All four soldiers were killed in the attack. The next day, a South Vietnamese unit was able to reach the crash site and recover the remains of Uhl, David, and Sablan. No remains of WO1 Black were ever found.

Both David and Sablan were beloved by their friends and families and highly thought of and respected by their compatriots. Teena Ligman, the wife of a family friend and fellow soldier David Ligman, noted that "My husband served with Gary ... the day he died, my husband had actually been slated to go up. Gary loved to fly and took his place ... my heart hurts for the sacrifice of all those who loved, or would have loved Gary David." Frank Sablan’s sister noted on a digital tribute site, "You are in my thoughts and heart... I am proud of you and all that you gave to your country and family."

Both men will be remembered for their courage, bravery, and devotion to their unit, their fellow comrades in arms, and ultimately, the nation that they served and died defending.