

## Focus on:

## **Texas A&M University Records Center College Station, Texas**

## The Intersection Revisits a Long-Time Customer

 ${f E}$  stablished in 1876 as Texas' first Looking east, one could see across public institution of higher learn- College Station, and identify highway search-intensive flagship university. necting Houston and Waco. With more than 50,000 students including 10,000 graduate students — again visited the Records Center to largest universities.

on a physical campus of over 5,200 more typical warehouse facility. science, and veterinary medicine.

The Texas A&M University Records which were being installed. Center is always an interesting place to visit. Long-time readers of The In- 2011, and Kevin O'Sullivan became tion of the Cultural Record. Following tersection will recall an earlier article the new Records Management Officer completion of his degree, he worked featuring the Records Center, which for the University in January of 2012. at the time was located on the top campus. The views were spectacular, person. with the new George H. W. Bush Pres-

ing, Texas A&M University is a re- 6 on the east side of the city, con-

In the Sumer of 2011, Intersect Texas A&M is among the nation's assist with RCAMS software updates for new Windows 7 systems. The Located in College Station, Texas, Records Center had moved to a new acres, the University offers more than was a very hot summer day, and Meg 120 undergraduate and 240 graduate Carpenter, the Records Management degree programs in ten colleges. The Officer at the time, invited Intersect position at the University. Following school's curriculum includes not only representatives to drive their car in his undergraduate work at the Uniagriculture and engineering, but also out of the heat — up an access ramp architecture, business, education, and into the climate-controlled rec- Master of Science in Information geosciences, liberal arts, medicine, ords facility, where they parked a few Studies at UT Austin, where he also feet from the desks and computers received a Certificate of Advanced

floor of the recently constructed tow- the Records Center with some softer annex to the Sterling C. Evans Li- ware updates, and had a chance to Photo and Manuscripts collections as brary, in the heart of the University meet and visit with Kevin O'Sullivan in well as Film and Performing Arts.

idential Library visible to the west, in records and document-related Fellowship at Yale University Library,



It Kevin O'Sullivan, Head of Records Management, at RCAMS computer station at the new Texas A & M University Records Center in College Station

versity of Notre Dame, he earned a Study in Preservation Administration Meg Carpenter retired at the end of from the Kilgarlin Center for Preservaat the Harry Ransom Center at UT, In April 2012 Intersect again visited where he was engaged in archival processing, and also worked with

Kevin was subsequently awarded Kevin brings an array of experience the IMLS Preservation Administration and beyond, the University airport. management and preservation to his where he remained until returning to

Texas in January of 2012 to his current position as Head of Records Management at Texas A&M University at College Station.

His academic studies and experience reflect his particular interest in archiving and preservation of digital information.

The Texas A&M Records Center continues the practice begun several years ago of employing a part-time student to assist at the Records Center, an arrangement that not only benefits the Records Center, but also provides valuable experience for students, helping them gain valuable first-hand experience in records management through working with records retention schedules, and operating a live records management system, that will be useful in their future careers.

Intersect Systems frequently relies on its customers to assist with betatesting additions and new functions for the RCAMS and RSM records management systems. While it is sometimes popular to speculate about the "paperless" office, the fact is that most organizations continue to produce and manage large quantities of physical records. Intersect has added numerous electronic document and OCR capabilities to the RCAMS system in recent years; however, continuing interest from many of our customers in use of bar code systems to manage physical records has encouraged continuing development in this area. Kevin recently agreed to beta-test new barcode-related functions at the A&M Records Center, and provide feedback to Intersect on their applicability in a medium-to-large records facility.

The Texas A&M Records Center welcomes visitors to the facility. Anyone interested in visiting is requested to telephone first, to arrange a mutually suitable time. Kevin O'Sullivan can be reached at (979) 458-1470, or by email at RMDesk@library.tamu.edu.





Above: A & M's Jeff Gonzalez installing new computers, printers, and RCAMS Records Management software.

Right: Kevin O'Sullivan with essential warehouse tool.