

On 02-22-12, Captain Thomas Fuehrer of the Sanford Airport Police Department issued a theft alert in reference to the theft of 10,000 pounds of copper sheets, valued at \$36,836.00. Within several hours of the alert being broadcast, Captain Fuehrer received a phone call from CMC Recycling in Apopka, advising that they had the property in question. The suspect information was provided to Captain Fuehrer, and the suspect was subsequently arrested after he confessed to the crime. Unfortunately, the material had been damaged and was unusable. Captain Fuehrer credited Scrap Theft Alert stating that there would not have been a successful resolution without the assistance of the site, as well as CMC Recycling in Apopka. Great job by all!

ScrapTheftAlert.com



Theft Alert

Title: Stolen Copper Sheets
Date of Occurrence: 2/18/2012 0200-0300
Location: SANFORD, FL 32773 US
Material: Ferrous metal

Details: On 2/18 around 0200-0300 hours approximately 10,000 lbs of new/clean 3' x 10' x paper thin sheets of copper (worth \$36,836.00) was stolen from a business located here at the Sanford Airport. The sheets were on pallets, weighing 1950 lbs. and bundled 65 sheets per pallet (5 pallets total stolen). Not all of the pallets were taken so I've attached pictures of the remaining copper to show you how they looked prior to their theft.

Reported Value: \$36,836.00



Photos:

Additional Info: A neighboring business was able to provide us with a snapshot from their surveillance video showing a possible suspect vehicle which we believe to be a late model, extended cab dually pickup pulling a dual axle flatbed trailer. If you have any information concerning this case, please contact Captain Thomas Fuehrer, Sanford Airport Police 407-585-4101 (dispatch) or Investigator Debbie Galutz at 407-665-6682 and I can relay the information. Thank you.

Law Enforcement Contact: Agency: Sanford Airport Police Department

Phone: 407-585-4094

Contact Name: Captain Thomas Fuehrer

Contact Email: tfuehrer@osaa.net

Case Identifier: 201201000020

ISRI File ID: FL1202220136233764