

## Arthur Doak

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**From:** Chad Thibodeaux <cthibodeaux@mcneese.edu>  
**Sent:** Wednesday, June 18, 2014 4:26 PM  
**To:** Arthur Doak  
**Cc:** Dickerson, Alan; Robert Spinks  
**Subject:** KBYS Information  
**Attachments:** IMG\_0002.JPG; IMG\_0001.JPG; IMG\_0003.jpg

Mr. Doak,

This email is in response to your inquiry for additional documentation regarding the KBYS antenna placement on the top of L'Auberge Casino Resort. I have attached photos which document that the cupola is an unoccupied area that houses HVAC and electrical systems. This area is not generally accessible and entry is only allowed by security escort. The area is also monitored by the casino security center staff via CCTV and all doors are remotely locked and controlled.

Photos 1 and 2 are interior views of the cupola which validate that the entire area is not suitable for any type of occupancy.

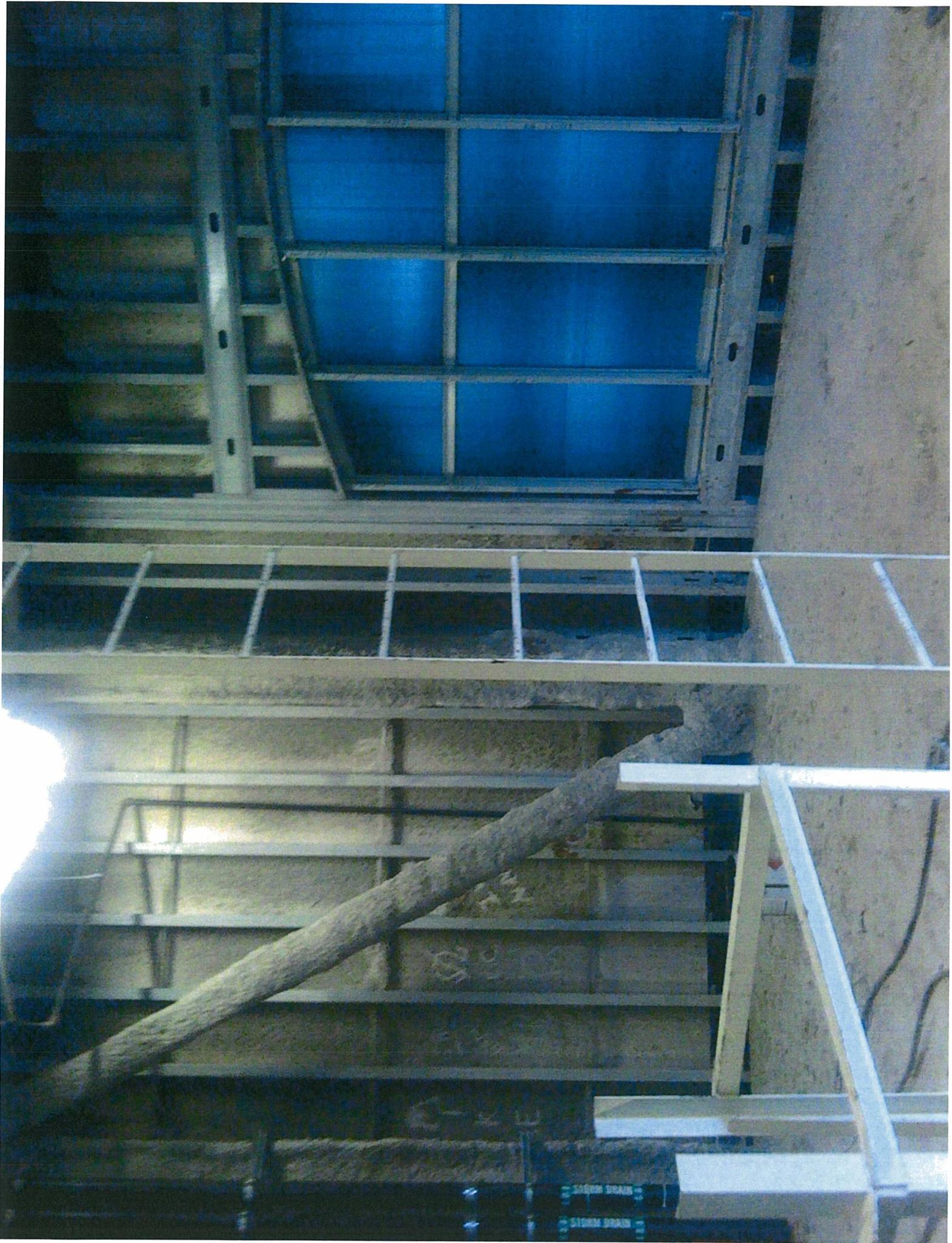
Photo 3 depicts the exterior door from the cupola that leads to the antenna field. We have installed the necessary warning signs with a 24 hour/day monitored phone number to the university police dispatch center. The police would contact the on-call staff members who can remotely reduce the transmitter power or respond directly to the antenna site.

If you need any further information, please let me know.

Chad Thibodeaux

McNeese University

KBYS 88.3FM





# NOTICE

For Assistance Call 337-475-5711



Radio frequency fields beyond this point may exceed the FCC general public exposure limit.

Obey all posted signs and site guidelines for working in radio frequency environments.

For Assistance Call 337-475-5711

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## NOTICE

CAUTIONS FOR WORKING IN RADIO FREQUENCY ENVIRONMENTS

- 1. All personnel should wear electromagnetic safety (EMS) protective clothing.
- 2. All electrical equipment that will be authorized.
- 3. Notify all related agencies.
- 4. Review all activities and plans.
- 5. If there is any change in activities, notify all related agencies and update the work plan.
- 6. Monitor personnel and equipment for any adverse effects.
- 7. All personnel should be trained in the use of the equipment.
- 8. All personnel should be trained in the use of the equipment.
- 9. All personnel should be trained in the use of the equipment.
- 10. All personnel should be trained in the use of the equipment.