

FISH 227

managing risk with responsibility

Jeffrey S. Moquin, DirectorTelephone: 754-321-3200Risk Management DepartmentFacsimile: 754-321-3290

June 18, 2008	Signature on File	For Custodial Supervisor Use Only		
TO:	Israel Canales, Manager Administrative Sites	Custodial Issues Addressed Custodial Issues Not Addressed		
FROM:	Edward See, Project Manager Risk Management Department			
SUBIECT:	Indoor Air Quality (IAQ) Assessment			

On March 24, 2008 I conducted an assessment of FISH 227 at TSSC. This evaluation included observations of the flooring system, ceiling tiles, false ceiling plenum, environmental surfaces, interior and exterior walls, and the accessible ventilation equipment. Additionally, environmental parameter measurements were taken to include temperature, relative humidity, and carbon dioxide. The detailed findings, along with the recommended corrective action can be found on the attached IAQ Assessment Worksheets.

Generally, the IAQ Assessment did not identify any existing conditions significantly impacting IAQ and thereby presenting immediate health and safety concerns to building occupants. However, due to individual sensitivities and predisposing health factors, it is possible that some building occupants may elicit a health response to agents and / or conditions identified during the evaluation. Therefore, to further improve IAQ, prevent development of future IAQ-related problems, and to reduce the potential for IAQ-related complaints by building occupants, the IAQ Assessment Team recommends appropriate follow up of each item identified and listed in the attached evaluation.

Please ensure that your Head Facilities Serviceperson receives a copy of this correspondence so that the recommendations requiring their attention can be addressed. Within two weeks a representative from the Custodial/Grounds Department will conduct a follow-up visit to ensure that all issues have been appropriately addressed.

Should any questions arise, or if the current concerns continue after the attached recommendations have been addressed, please feel free to contact me at 754-321-3200.

cc: Jeffrey S. Moquin, Director, Risk Management
Israel Rodriguez-Soto, Project Manager, Facilities and Construction Management
Mark Dorsett, Manager 1, Physical Plant Operations Division, Zone 1
Roy Norton, Manager Custodial/Grounds, Physical Plant Operations Division
Robert Krickovich, Coordinator, LEA, Facilities and Construction Management

ES/tc Enc.

		TSSC		Evaluation Requested March 2	20, 2008	
Time of Day 10:	00 am	_		Evaluation Date March 2	24, 2008	
Outdoor Conditions	Temperature		Relative Humidity	Ambient CO2		
Fish Tempe 227 Noticeable Odor	rature Range 72 - 78 Yes	Relative Humidity Visible water damage / staining	30% - 60% Visible micro	Max 700 > Ambient	Occupants	
Ceiling Type Wall Type	2 x 2 Lay In Ceramic	No No	No No	None		
Flooring	Ceramic	No	No	None		
Clean Minor Dust Needs Corrective Action Required						
Ceiling	Yes	No				
Walls	Yes	No				
Flooring	Yes	No				
HVAC Supply Grills	Yes	No				
HVAC Return Grills	Yes	No				
Ceiling at Supply Grills	Yes	No				
Surfaces in Room	Yes	No				
Observations						
Findings: - Odor of urine in room - Checked FISH 302 and no issues were found - no odors, urinal recently replaced						
Recommendations:						
Site Based Maintenar - Install signs in restroce - Thoroughly clean roo	om to instruct occup om and remove and	replace chemicals		st and debris accumulation and clear	n as	

IAQ Assessment

Location Number