

U.S. NUCLEAR REGULATORY COMMISSION		Date: 2/15/07	
TELEPHONE CONVERSATION RECORD		Time: 2:45 p.m.	
Mail Control or Report No(s).	N/A	License No(s). 45-15325-01	Docket No(s). 030-08916
Name of Licensee:		McCullum Testing Laboratories, Inc.	
Name of Participant(s):		Sattar Lodhi, Phil Berman and John Bradshaw	
Telephone No.		757 420 2520 (Office) & 757 375 5906 (cell)	
Subject: (NOTE: This will be used as the Documents Title in ADAMS)		Troxler gauge (Event No. 43168)	
Summary:		I called the licensee to obtain details of the above event that was reported to NRC Ops Center by the licensee. Les Foldesi of State of West Virginia had also provided information about this event to Duncan White. The licensee (RSO) stated that an AU was transporting the gauge (Troxler Model 3411B) from a temporary job site to the storage location and it fell off of his pick up truck. The gauge was picked up by a city worker and was taken to a nearby fire station. At the time of my call, the RSO did not have full details because he had just arrived at the fire station. I asked the RSO if there was any damage to the gauge. He stated that it appears that the rod is bent but he was not sure how bad the damage was. I talked to the AU and he stated the following: He was returning from a job site after finishing his work at the site at approximately 2:00 p.m. He normally puts the gauge in its container and secures the gauge to the vehicle and then completes the paperwork which is on the drivers seat. However, this time, he put the gauge on his pick up near the tailgate and went to get the paper work without securing the gauge in its container and closing the tailgate. He started completing the paper work and without realizing that the gauge was not properly secured started to proceed to office. After he had driven approximately half a mile, a motorist caught up with him and told him that some thing had fallen off of his pick up. He immediately turned around but he did not find the gauge where he thought it had fallen off. He went to a nearby fire station and found that a city worker saw the gauge on the	

road and took it to the fire station.

I reminded the RSO of the reporting requirement and that they are required to submit a written report of the event within 30 days.

2/27/07:

The licensee provided a written report of the event on February 16. The report did not include all of the required information. I called the licensee to inform them that the report must include all of the information specified in 10 CFR 20.2201(b). The RSO promised to send a revised report soon.

I asked the RSO if they had received the leak test results. He stated that they have received the results and the samples were clean indicating that the sources did not leak during the event. I also asked him about the damage to the gauge. He stated that the rod was bent and that the gauge can not be used. They will send it to Troxler for repairs.

Action Required:	Document/Include in inspection schedule for coming quarter
------------------	--

Document Availability:		☒ Publicly Available	☐ Non-Publicly Available
☒ Non-Sensitive	☐ Non-Sensitive Copyright	☐ Sensitive	☐ Sensitive Copyright
☐ Immediate Release	☒ Normal Release	☐ Delay Release Date	
Prepared & SUNSI Review Completed By: Sattar Lodhi		/ RA /	Date: 2/28/07