



ALLIANTTECHSYSTEMS

P-7 MS-16

Fax Cover Sheet

Allegheny Ballistics Laboratory
State Route 956

P.O. Box 210
Rocket Center, WV 26728

A-8005 (3-95)

SUB-1440
04008850

Date 5/9/05	Time	Pages to follow 2	<input checked="" type="checkbox"/> Urgent
		<input checked="" type="checkbox"/> Proprietary	
To Tom Thompson		Company NRC	
Telephone		Fax 610 - 337 - 5269	
From Kenny Bohrer	Telephone 304-726-5121	Fax 304-726-5121	

Note, if you did not receive a clear transmission, please call the sender

COMMENTS

Mr. Thompson.

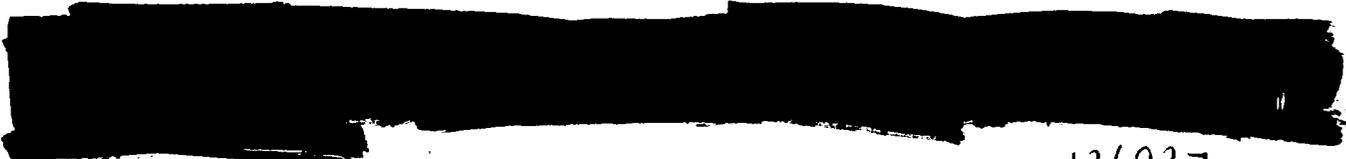
Thanks for the quick response. Mail control code 136937

Attached, is the response to your questioned emailed to me. I also responded by email.

PLEASE FAX APPROVAL TO FAX NUMBER ABOVE

Kenny
5/11/05

E. Kenneth Bohrer, JR
RSO ATK TACTICAL SYSTEMS
ROCKET CENTER WV 26726



Bohrer, Kenny

From: Bohrер, Kenny
Sent: Monday, May 09, 2005 11:22 AM
To: 'Thomas Thompson'
Subject: RE: Amendment request to NRC license SUB-1440/ Dkt.04008850

Thank you Mr. Thompson.
I will fax this response as well.

Kenny Bohrер
Safety Specialist and RSO
phone 304-726-5121
Allegany Ballistics Laboratory (ABL)
ATK Tactical Systems Company
210 State Route 956
Rocket Center, WV 26726

-----Original Message-----

From: Thomas Thompson [mailto:TKT@nrc.gov]
Sent: Monday, May 09, 2005 9:38 AM
To: Bohrер, Kenny
Cc: LAT.kp1_po.KP_DO@nrc.gov
Subject: Amendment request to NRC license SUB-1440/ Dkt.04008850

I have completed a preliminary review of your application and have a few questions as follows:

1. Do you want the authorization for disassembly for subitems 6.A. and 6.B. both ?

* Response 5/9/05: No sir, good point. We would only be disassembling 6.A.

2. Is the training received by both proposed authorized user candidates that which you committed to provide in your July 17, 2004 letter?

* Response 5/9/05: Yes, all radiation area workers receive the same training, provided by me. Our radiation safety committee also includes Floyd Johnson who is a certified RSO as well. We review the

training
program.

3. I note that you have indicated your March 25, 1994 application that you have fire suppression equipment , however, in the event that a problem occurs in burning the tracer what provisions do you have for bioassay of individuals who could be exposed to airborne activity?

* Response 5/9/05: Our Radiation Safety Plan includes testing nasal swabs and urinalysis. I intend to ensure that we never do anything that will make that necessary, but that is what we would do. We conducted the test described in the report sent with the amendment request to prove the DU rod would not be significantly warmed during the tracer burn.

You may reply by facsimile to 610 337-5269 and refer to Mail Control 136937.

Thank you in advance.