

Poston-Brown, Martha

From: Eddie Stelly [estellyande@bellsouth.net]
Sent: Thursday, September 20, 2012 2:29 PM
To: Poston-Brown, Martha
Subject: Fw: Training
Attachments: condition-C-4.pdf; condition-D.pdf

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

From: Eddie Stelly
To: Vasquez, Michael
Sent: Thursday, March 08, 2012 4:08 PM
Subject: Training

Mr. Vasquez

Attached for your review are the training outlines for Conditions D and C-4 of the Confirmatory Order.

Please let me know if you have any questions

Thanks
Eddie Stelly
Accurate NDE & Inspection, LLC

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

From: Vasquez, Michael
To: Eddie Stelly
Cc: Thompson, James
Sent: Thursday, February 16, 2012 10:13 AM
Subject: RE: Willfullness Training

I'm letting you know because I'm sensitive to Condition A.1.d, which says the training must be completed within 45 days of our approval letter.

From: Vasquez, Michael
Sent: Thursday, February 16, 2012 10:03 AM
To: 'Eddie Stelly'
Cc: Thompson, James
Subject: RE: Willfullness Training

We are hoping to send you a letter by next week. This week, if possible.

From: Eddie Stelly [mailto:estellyande@bellsouth.net]
Sent: Friday, February 10, 2012 2:24 PM
To: Vasquez, Michael
Subject: Fw: Willfullness Training

Mr. Vasquez

I am just checking on the status of this request. We would like to get started on this training as soon as possible. Please let me know if you have any questions.

Thanks
Eddie Stelly

Accurate NDE & Inspection
337-839-1055

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

From: Eddie Stelly
To: Caniano, Roy ; Kellar, Ray
Cc: Vasquez, Michael
Sent: Monday, January 16, 2012 2:32 PM
Subject: Willfullness Training

Attached is the training outline for the Willful Violation and Deliberate Misconduct training per the confirmatory order. Also, attached is the bio & License of Bruce Bristow, whom will contract to perform the training pending NRC approval.

Please call me if you have any questions.

Thanks
Eddie Stelly
Accurate NDE & Inspection, LLC
337-839-1055

Qualification Program for Radiographer's to Perform Source Retrievals in Offshore Waters

Description: This training is for the purpose of qualifying radiographer's to perform source retrievals in offshore waters. The training will provide a description of general methods, which a radiographer may use to perform source retrievals.

Length: 60 min.

Training Outline

<i>Topic</i>	<i>Time</i>
1. Introduction * Discussion of the importance that the radiography crew notify the RSO or a qualified individual before attempting any source retrieval. Proper planning before attempted to retrieve source. Then proceed to discuss methods of source retrieval for following situations.	10 min.
2. Source in Guide Tube (source disconnected)(tube Okay)	10 min.
3. Source in Guide tube (source not disconnected) (tube damaged)	10 min.
4. Source outside of guide tube (source disconnected)	10 min.
5. Source outside of guide tube (source connected)	10 min.
6. Source outside if guide tube (source lost or out of sight)	10 min

Training for NRC Notification and Reporting Requirements For Accurate NDE RSO and Manager On-Call

Description: This training will be conducted for the Accurate NDE RSO and any other manager designated to be on-call. The training must be conducted prior to any new individual assuming duties of the RSO or as manger on-call, and the training must be conducted within 30 days of NRC approval of the training procedure for the current RSO and managers that may be on-call. This training may be conducted internally, as directed by the Accurate NDE President. Records of this training will be maintained for 5 years and made available to the NRC, if requested.

Length: 30 min.

Training Outline

<i>Topic</i>	<i>Time</i>
1. Introduction * Discussion of the importance following procedures for NRC Notification and reporting requirements.	5 min.
2. 10 CFR 20.2201, "Report of theft or loss of licensed material";	5 min.
3. 10 CFR 20.2202, "Notification of Events";	5 min.
4. 10 CFR 30.50, "Reporting Requirements";	5 min.
5. 10 CFR 34.101, "Notifications";	5 min.
6. Presentation of Attachments 9 and 9a from the O&E Manual and where these attachments will be posted for reference in the case of a reporting event. These attachments will be posted in the managers office.	5 min.

Attachment 9

EMERGENCY TELEPHONE CONTACTS

Title / Name	Office No.	Home No.
RADIATION SAFETY OFFICER Eddie Stelly	(337) 839-1055	(337) 692-5112
RADIATION SAFETY CONSULTANTS Radiation Consultants, Inc. Houston, Texas	800-899-4112 (281) 476-0072	(281) 479-0246

REGULATORY AGENCIES		
Louisiana Department of Environmental Quality 24-Hour Emergency Response Number		(225) 219-3041 (225) 765-0160
NRC Operation Center		(301) 816-5100
NRC Regional Offices	Region I Region II Region III Region IV	(800) 432-1156 (800) 577-8510 (800) 522-3025 (800) 952-9677

Attachment 9a
Notification in the Event of an Accident
NRC Notifications Required for Radiography Licensees

Event	Telephone Notification	Written Report	Regulatory Requirement
Theft or loss of material	Immediate	30 days	10 CFR 20.2201 (a)(1)(I)
Whole body dose greater than 0.25 Sv (25 rems)	Immediate	30 days	10 CFR 20.2202 (a)(1)(I)
Extremity dose greater than 2.5 Sv (250 rems)	Immediate	30 days	10 CFR 20.2202 (a)(1)(iii)
Whole body dose greater than 1.05 Sv (5 rems) in 24 hours	24 hours	30 days	10 CFR 20.2202 (b)(1)(I)
Extremity dose greater than 1.5 Sv (50 rems) in 24 hours	24 hours	30 days	10 CFR 20.2202 (b)(1)(iii)
Whole body dose greater than 1.05 Sv (5 rems)	None	30 days	10 CFR 20.2203 (a)(2)(I)
Dose to individual member of public greater than 1 mSv (100 rems)	None	30 days	10 CFR 20.2203 (a)(2)(iv)
Defect in equipment that could create a substantial safety hazard	2 days	30 days	10 CFR 21.21 (d)(3)(I)
Events that prevents immediate protective actions necessary to avoid exposure to radioactive materials that could exceed regulatory limits	Immediate	30 days	10 CFR 30.50 (a)
Equipment is disabled or fails to function as designed when required to prevent radiation exposure in excess of regulatory limits	24 hours	30 days	10 CFR 30.50 (b)(2)
Unplanned fire or explosion that affects the integrity of any licensed material or device, container, or equipment with licensed material	24 hours	30 days	10 CFR 30.50 (b)(4)
Leak test of sealed source or guide tube greater than 185 Bq (0.005 Ci)	None	5 days	10 CFR 34.27 (d)
Unintentional disconnect of source assembly from control cable	None	30 days	10 CFR 34.101 (a)(1)
Inability to retract source to a safe shielded position	None	30 days	10 CFR 34.101 (a)(2)
Failure of any component to perform its intended function which is critical for safe operation of device	None	30 days	10 CFR 34.101 (a)(3)
Use of licensed material at any location not on licenses for more than 180 days in a calendar year	Notify NRC Regional Office	None	10 CFR 34.101 ©

Note: Telephone notifications shall be made to the NRC Operations Center a 301-816-5100 except as noted. The Center is staffed 24 hours a day and accepts collect calls. NRC notification is required when licensed materials are lost or stolen or involved in an incident that may have resulted in doses in excess of NRC limits.

Information obtained from Table 8.6 - NUREG-1556, Volume 2 - pages 8-46 and 8-47