

## RI - DNMS Licensee Event Report Disposition

Licensee: KAM Engineering Services, P.C.

Event Description: Portable Gauge Run Over at Fort Bragg, NC site

License No:

32-31355-01

Docket No:

03037297

MLER-RI:

Event Date:

6/30/2011

Report Date:

6/7/2011

HQ Ops Event #:

47000

1. REPORTING REQUIREMENT

10 CFR 20.1906 Package Contamination

10 CFR 20.2201 Theft or Loss

10 CFR 20.2203 30 Day Report

Other

10 CFR 30.50 Report

10 CFR 35.3045 Medical Event

License Condition

None: Device retained safety function

2. REGION I RESPONSE

Immediate Site Inspection

Special Inspection

Telephone Inquiry

Preliminary Notification/Report

Information Entered in RI Log

Report Referred To:

Inspector/Date

Inspector/Date

Inspector/Date

Daily Report

Review at Next Inspection

10/2014

ML111820225

3. REPORT EVALUATION

Description of Event

Levels of RAM Involved

Cause of Event

Corrective Actions

Calculations Adequate

Additional Information Requested from Licensee

4. MANAGEMENT DIRECTIVE 8.3 EVALUATION

Release w/Exposure > Limits

Repeated Inadequate Control

Exposure 5x Limits

Potential Fatality

Deliberate Misuse w/Exposure > Limits

Pkging Failure>10 rads/hr or Contamination>1000x Limits

Large# Indivs w/Exp>Limits or Medical Deterministic Effects

Unique Circumstances or Safeguards Concerns

If any of the above are involved:

Considered Need for IIT

Considered Need for AIT

Decision/Made By/Date:

5. MANAGEMENT DIRECTIVE 8.10 EVALUATION (additional evaluation for medical events only)

Timeliness - Inspection Meets Requirements (5 days for overdose / 10 days for underdose)

Medical Consultant Used-Name of Consultant/Date of Report: \_\_\_\_\_

Medical Consultant Determined Event Directly Contributed to Fatality

Device Failure with Possible Adverse Generic Implications

HQ or Contractor Support Required to Evaluate Consequences

6.

SPECIAL INSTRUCTIONS OR COMMENTS

Licensee provided a thorough summary on 6/30/2011, which is documented in a telecon (ML No. 111820225) and a report dated July 7, 2011. The device retained its safety function and therefore the event was not required to be reported to the NRC in accordance with 10 CFR 30.50(b). Details of this event should be reviewed during the next safety inspection scheduled for 10/2014.

Non-Public

Inspector Signature: R. C. Ragland, Jr.

Date: 7/25/2011

Public-SUNSI REVIEW COMPLETE

Branch Chief Initials: *RS*

Date: 7/25/11

Location of File: G:\WORDDOCS\CURRENT\MISC LETTER\KAM.LER 2011.DOC

Rev. 02/25/05