



December 14, 2015

Jennifer Dalzel-Bishop, Health Physicist
U.S. Nuclear Regulatory Commission, Region III
Division of Nuclear Materials Safety
Materials Licensing Branch
2443 Warrenton Road
Suite 210
Lisle, Illinois 60532-4352

Re:

Response to questions listed on conversation record dated 11/17/2015
Nevada Regional Medical Center, Nevada, MO
Docket Number: 030-38883

Dear Ms. Bishop,

Item 1:

No PET radionuclides are expected to be used at this facility and under this license application.

Item 2:

Any equipment used to measure dosages will be calibrated in accordance with nationally recognized standards or the manufacturer's instructions.

Item 3:

Radiation monitoring instruments will be calibrated by a person or business entity qualified to perform survey meter calibrations.

Survey Meter

Manufacturer: Ludlum
Model Number: 14C
Number of Instruments: 1
Minimum Range: .01 mr/hr

Maximum Range: 2000 mr/hr
Detector type: Geiger-Mueller (GM)

We reserve the right to upgrade our survey instruments as necessary as long as they are adequate to measure the type of radiation for which they are used.

Respectfully submitted,

A handwritten signature in black ink, appearing to read "G. Headrick", with a long horizontal flourish extending to the right.

Gary L. Headrick, COO, RT(R), CRA

Dalzell-Bishop, Jennifer

From: Todd Fine <tfine@nrmchealth.com>
Sent: Wednesday, December 16, 2015 3:15 PM
To: Dalzell-Bishop, Jennifer
Cc: kopecky@mvp.net; Gary Headrick
Subject: [External_Sender] FW:
Attachments: SCAN0736_000.pdf

Jennifer,

Attached is the follow-up to the questions from NRC. Thank you for all your help so far.....

Todd E. Fine RT(R), CRA
Director of Diagnostic Imaging
Nevada Regional Medical Center
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Nevada, Mo. 64772
O 1.417.448.3667
C 1.417.321.1350
F 1.417.448.3670

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

From: xray copier
Sent: Wednesday, December 16, 2015 9:02 AM
To: Todd Fine
Subject:

Do not respond