

U.S. NUCLEAR REGULATORY COMMISSION

Date: 11/13/2012, 04:00 pm

TELEPHONE CONVERSATION RECORD

Mail Control: 577920

License No(s). 47-17199-01

Docket No(s). 03012343

Name of Licensee: Greenbrier Valley Medical Center

Name of Participant(s): Sharon Long, Consultant
Lester Tripp, R1

Telephone No. (888) 456-5255

Subject: Clarification of survey instrument that will be used for locating lost or misplaced brachytherapy seeds

(NOTE: This will be used as the Documents Title in ADAMS)

The licensee's physics consultant was called to explain the rationale for the choice of survey instrumentation that will be used to located misplaced or lost brachytherapy seeds. The consultant stated that the licensee will use a Ludlum Model 44-9 G-M pancake probe and/or Ludlum Model 44-7 Thin-End Window G-M probe because neither probe has a beta shield. The consultant further stated that personnel are appropriately trained in survey technique that it is unlikely that they would not be able to detect a misplaced or lost brachytherapy source.

Action Required: Complete license renewal.

Document Availability:

Publicly Available

Non-Publicly Available

Non-Sensitive

Non-Sensitive Copyright

Sensitive- Proprietary

Sensitive – Privacy Act/ PII

Sensitive – Internal

Sensitive – Security-Related

Immediate Release

Normal Release Date: 11/21/12

Delayed Release Date:

SUNSI Review Completed By: Lester Tripp 11/13/2012 /RA/