

ADVANCED MEDICAL SYSTEMS OPERATING PROCEDURE

SEMI-MONTHLY CHECKLIST

ISP-5 Rev. 01/95

Page 1 of 2

- 1.0 PURPOSE: To provide a formal checklist documenting the performance of routine radiological and safety monitoring functions.
- 2.0 PRECAUTIONS AND LIMITATIONS:
 - 2.1 These checks are to be performed semi-monthly.
 - 2.2 Use appropriate procedures when performing these checks.
- 3.0 INSTRUCTIONS:
 - 3.1 Enter period covered on Form ISP-6A.
 - 3.2 As each check is performed, the individual shall initial and date the appropriate block.
 - 3.3 Any problems encountered during a check will be noted in the Comments section of the form and reported to the RSO.
 - 3.4 At the end of the period covered, submit the completed form to the RSO for review.

Prepared by: Robert Meschter

Approved by: *R Meschter*

Date: *1-24-95*

SEMI-MONTHLY CHECKLIST

ISP-5A

Period from: _____ to: _____

INITIALS DATE

Perform Controlled Area Survey (ISP-2)

Test the emergency generator as follows:

Activate generator start circuit and allow generator to run at least five (5) minutes.

Verify alarm response.

Return test switch to normal.

Reset timer to five (5) minutes.

Test battery powered emergency lighting:

Outside Cell Equipment Room

Outside Clean Equipment Room

Cell Control Area

Isotope Shop Area

Isotope Warehouse

Cage Area

COMMENT: _____

Preformed by: _____ Date: _____

Reviewed by RSO: _____ Date: _____