Run Date: 03/05/2010

Hazard Assessment Sampling System
EA and Sample Result Listing

Assessment	6986
Contract	INL
Performed by	GRAYSON DOWNS
Survey Date	02/10/2004
Work Process	OPERATIONS
Category	
Task	
Sub Task	
Location	INEEL RTC 670
Project Number	
Reviewed Plans	DOP-7.10.71 "RELOCATION OF SPENT BERYLLIUM BLOCKS AND OUTER SHIM CONTROL CYLINDERS WITHIN THE ATR CANAL"

Process Comments

RELOCATION OF 12 BERYLLIUM BLOCKS IN THE ATR REACTOR CANAL FROM THE WEST END TO THE EAST END. THE BLOCKS ARE TRANSFERRED BY A SPECIAL LIFTING TOOL CONNECTED TO THE OVERHEAD CRANE. THE BLOCKS NEVER APPROACH OR BREAK THE SURFACE OF THE WATER. THE LIFTING TOOL WILL BE PRESSURE WASHED UNDERWATER PRIOR TO BEING REMOVED AND BAGGED WHEN TASK IS COMPLETED.

Hazardous Agents

Agent Name	Samp Req.
BERYLLIUM	N

Administrative Controls

PREJOB BRIEFING

PROCEDURES

SAFE WORK PERMIT

TRAINING

Personal Protective Equipment

Equip Type	Protective Equipment
CLOTHING	ANTI-C'S COVERALLS
FOOT	SHOE COVERS
GLOVE	NATURAL RUBBER LATEX

Follow Up Actions

NO UPDATE REQUIRED