

June 1, 2006

SUMMARY OF INFORMATION COLLECTION REQUEST

Title: 10 CFR 20 and 32, "National Source Tracking of High-Risk Sources" Final Rule OCP

Current Burden/Responses:

Part 20:	128,669 hours/5,019 responses
Part 32:	135,741 hours/3,172 responses

Proposed Burden/Responses:

Part 20:	134,069 hours/7,269 responses
Part 32:	136,191 hours/3,182 responses

Frequency of Response: On occasion, initially, and annually

Reasons for Changes in Burden/Responses:

The final rule, "National Source Tracking of High-Risk Sealed Sources," establishes a National Source Tracking System to track sources containing radioactive material of concern. Part 20 adds requirements for NRC and Agreement State licensees to input the source data, correct errors and file any missed transaction reports within 5 business days, report the transfer of any sources, and verify the information in the database on an annual basis. Part 32 establishes a specific requirement for manufacturers to assign a unique serial number to each nationally tracked source. The new requirements would increase the burden in Part 20 by 5,400 hours, from 128,669 to 134,069 hours, and the number of responses by 2,250, from 5,019 to 7,269 responses. Part 32 affects recordkeeping only and would increase the burden by 450 hours, from 135,741 to 136,191 hours, and the number of responses by 10, from 3,172 to 3,182 responses.

Level of Concurrence:

Branch Chief
Rulemaking and Guidance Branch
Division of Industrial and Medical Nuclear Safety
Office of Nuclear Material Safety and Safeguards

Recordkeeping Requirements in Accordance with the Retention Periods for Records Rule:

Retentions are in accordance with standard retention periods.

Abstract:

The final rule, 10 CFR Parts 20 and 32, "National Source Tracking of High-Risk Sealed Sources," establishes a National Source Tracking System to track sources containing radioactive material of national concern. The system would provide source accountability by requiring that sources be tracked from their manufacture to use, transfer, and final disposal. Manufacturers would be required to assign a unique serial number to each source for tracking purposes. Erroneous and missed entries would be required to be updated in the system within 5 business days.

cc: B. St. Mary