

## Cumulative Occupational Dose History

Lifetime Cumulative Dose or Prior Occupational Dose for Current Year



NAC 459.365(4)

A licensee or registrant shall record the history of exposure of each person, as required by subsection 1, on a form regarding history of cumulative occupational exposure, and shall include all the information required by that form. The form must show each period in which the person received occupational exposure to radiation or radioactive material and must be signed by that person. For each period for which the licensee or registrant obtains a report, the licensee or registrant shall use the dose shown in the report in preparing the form regarding history of cumulative occupational exposure. For any period in which the licensee or registrant does not obtain a report, the licensee or registrant shall place a notation on the form regarding history of cumulative occupational exposure indicating the periods for which data is not available.

Pursuant to NAC 459.039

					available.				
1. NAME (LAST, FIRST, MIDDLE INITIAL)				2. IDENTIFICATION NUMBER 3. ID TYPE		4. SEX	5. DATE OF BIRTH (MM/DD/YYYY)		
6. MONITORING PERIOD (MM/DD/YYYY – MM/DD/YYYY)			7. LICENSEE NAME		8. LICENSE NUM	BER	9. RECORD ESTIMATE NO RECORD	10. ROUTINE PSE	
11a. EDEX	11b. DDE	12. LDE	13. SDE,WB	14. SDE,ME	15. CEDE	16. CDE	17. TEDE	18. TODE	
6. MONITORING PERIOD (MM/DD/YYYY – MM/DD/YYYY)			7. LICENSEE NAME		8. LICENSE NUMBER		9. ESTIMATE NO RECORD	10. ROUTINE PSE	
11a. EDEX	11b. DDE	12. LDE	13. SDE,WB	14. SDE,ME	15. CEDE	16. CDE	17. TEDE	18. TODE	
6. MONITORING PERIOD (MM/DD/YYYY – MM/DD/YYYY)			7. LICENSEE NAME		8. LICENSE NUM	BER	9. RECORD ESTIMATE NO RECORD	10. ROUTINE PSE	
11a. EDEX	11b. DDE	12. LDE	13. SDE,WB	14. SDE,ME	15. CEDE	16. CDE	17. TEDE	18. TODE	
6. MONITORING PERIOD (MM/DD/YYYY – MM/DD/YYYY)			7. LICENSEE NAME		8. LICENSE NUMBER		9. RECORD ESTIMATE NO RECORD	10. ROUTINE	
11a. EDEX	11b. DDE	12. LDE	13. SDE,WB	14. SDE,ME	15. CEDE	16. CDE	17. TEDE	18. TODE	
6. MONITORING PERIOD (MM/DD/YYYY – MM/DD/YYYY)			7. LICENSEE NAME		8. LICENSE NUMBER		9. RECORD ESTIMATE NO RECORD	10. ROUTINE PSE	
11a. EDEX	11b. DDE	12. LDE	13. SDE,WB	14. SDE,ME	15. CEDE	16. CDE	17. TEDE	18. TODE	
6. MONITORING PERIOD (MM/DD/YYYY – MM/DD/YYYY)			7. LICENSEE NAME		8. LICENSE NUMBER		9. RECORD ESTIMATE NO RECORD	10. ROUTINE PSE	
11a. EDEX	11b. DDE	12. LDE	13. SDE,WB	14. SDE,ME	15. CEDE	16. CDE	17. TEDE	18. TODE	
19. SIGNATURE OF MONITORED INDIVIDUAL			20. DATE SIGNED	21. CERTIFYING ORGANIZATION		22. SIGNATURE C	22. SIGNATURE OF DESIGNEE		

## INSTRUCTIONS AND ADDITIONAL INFORMATION PERTINENT TO THE COMPLETION OF NRCP FORM 5 (All doses should be stated in rems)

1. Type or print the full name of the monitored individual in 11A. EDEX - Enter the EDEX for the entire monitoring period the order of last name (include "Jr," "Sr," "III," etc.), first (e.g., year). EDEX is the sum of the EDEX component name, middle initial (if applicable). determined using RCP-approved special dosimetry methods (see RG 8.40) and the EDEX component estimated by the 2. Enter the individual's identification number, do not include DDE for those time periods when not using RCP-approved punctuation. This number should be the 9-digit social special dosimetry methods. security number if at all possible. If the individual has no social security number, enter the number from another Note: If EDEX has been determined by measuring the DDE official identification such as a passport or work permit. (at the highest exposed part of the whole body - see NAC 459.325(3)) for the entire monitoring period, then box 11a Enter the code for the type of identification used as shown and 11b will have the same value. below: 11B. DDE - Enter the DDE measured at the highest point on the CODE ID TYPE whole body for the entire monitoring period (e.g., year -U.S. Social Security Number SSN including those time periods when EDEX was being PPN Passport Number determined using RCP-approved special dosimetry methods). CSI Canadian Social Insurance Number WPN 12. Enter the eye dose equivalent (LDE) recorded for the lens of Work Permit Number the eye. PADS PADS Identification Number OTH Other 13. Enter the shallow dose equivalent recorded for the skin of the whole body (SDE,WB). 4. Check the box that denotes the sex of the individual being 14. Enter the shallow dose equivalent recorded for the skin of the monitored. extremity receiving the maximum dose (SDE,ME). 5. Enter the date of birth of the individual being 15. Enter the committed effective dose equivalent (CEDE). monitored in the format (MM/DD/YYYY). 6. Enter the monitoring period for which this report is filed. 16. Enter the committed dose equivalent (CDE) recorded for the The format should be (MM/DD/YYYY) - (MM/DD/YYYY). maximally exposed organ. 17. Enter the total effective dose equivalent (TEDE). The TEDE 7. Enter the name of the licensee not licensed by the is the sum of items 11a and 15. Radiation Control Program (RCP) that provided monitoring. 18. Enter the total organ dose equivalent (TODE) for the 8. Enter the RCP license number or numbers. maximally exposed organ. The TODE is the sum of items 11b and 16. 9. Place an "X" in Record, Estimate, or No Record. Choose "Record" if the dose data listed represent a final 19. Signature of the monitored individual. The signature of the determination of the dose received to the best of the monitored individual on this form indicates that the licensee's knowledge. Choose "Estimate" only if the listed information contained on the form is complete and correct to dose data are preliminary and will be superseded by a the best of his or her knowledge. final determination resulting in a subsequent report. An example of such an instance would be dose data based 20. Enter the date this form was signed by the monitored on self-reading dosimeter results and the licensee intends individual. to assign the record dose on the basis of TLD results that are not yet available. If the individual or an organization 21. [OPTIONAL] Enter the name of the licensee or facility not has indicated that the individual was monitored, but the licensed by RCP, providing monitoring for exposure to monitoring records could not be obtained, enter "No radiation (such as a DOE facility) or the employer if the Record" for this monitoring period. The individual would individual is not employed by the licensee and the employer not be available for a PSE. For monitoring periods during chooses to maintain exposure records for its employees. the current year where records are not available, reduce the individual's allowable dose by 1.25 rems for each 22. [OPTIONAL] Signature of the person designated to represent quarter for which records were unavailable as required by the licensee or employer entered in item 21. The licensee or NAC 459.365(6)(a). employer who chooses to countersign the form should have on file documentation of all the information on the RCP 10. Place an "X" in either Routine or PSE. Choose "Routine" Form 5 being signed. if the data represent the results of monitoring for routine exposures. Choose "PSE" if the listed dose data

represents the results of monitoring of planned special

exposures received during the monitoring period.

23. [OPTIONAL] Enter the date this form was signed by the designated representative.