## **DRAFT B 01/10/17**

DEPARTMENT OF PUBLIC HEALTH AND ENVIRONMENT

•	DEL ARTIMENT OF TODEROTIEAETT AND ENVIRONMENT				
2	Hazardous Materials and Waste Management Division				
3	RADIATION CONTROL - GENERAL PROVISIONS				
4	6 CCR 1007-1 Part 01				
5	[Editor's Notes follow the text of the rules at the end of this CCR Document.]				
6	Adopted by the Board of Health on July 19, 2017, effective date September 14, 2017.				
7					
8	Adopted by the Board of Health on December 16, 2015.				
9	PART 1: GENERAL PROVISIONS				
10	1.1 Po	urpose and	Scope.		
11					
12	[* * * = Indicates omission of unaffected rules/sections]				
13				* * *	
14	1.2 D	efinitions.			
15					
16				* * *	
17 18	"Special form radioactive material" means radioactive material that satisfies the following conditions:				
19 20		(1)		her a single solid piece or is contained in a sealed capsule that can be d only by destroying the capsule;	
21 22		(2)	The picinch); a	ece or capsule has at least one dimension not less than 5 millimeters (0.2 and	
23 24		(3)		sfies the requirements of 10 CFR 71.75. A special form encapsulation ned in accordance with the requirements of:	
25 26			(a)	10 CFR 71.4 in effect on June 30, 1983 (see 10 CFR part 71, revised as of January 1, 1983), and constructed before July 1, 1985;	
27 28 29 30			(b)	A special form encapsulation designed in accordance with the requirements of 10 CFR 71.4 in effect on March 31, 1996 (see 10 CFR part 71, revised as of January 1, 1996), and constructed before April 1, 1998; and	

## Comment [jsj1]:

COMMENT IS 15:
EDITORIAL NOTE 1: ALL COMMENTS (SUCH
AS THIS ONE) SHOWN IN THE RIGHT SIDE
MARGIN OF THIS DOCUMENT ARE FOR
INFORMATION PURPOSES ONLY TO AID
THE READER IN UNDERSTANDING THE
PROPOSED RULE DURING THE DRAFT
REVIEW PROCESS.

THESE COMMENTS ARE <u>NOT</u> PART OF THE RULE AND WILL BE DELETED PRIOR TO FINAL SUBMISSION FOR PUBLICATION.

EDITORIAL NOTE 2: COMPATIBILITY WITH FEDERAL U.S. NUCLEAR REGULATORY COMMISSION (NRC) REGULATIONS IS REQUIRED BY COLORADO STATUTE AND TO MAINTAIN AGREEMENT STATE STATUS WITH THE NUCLEAR REGULATORY COMMISSION (NRC). THE PROPOSED CHANGES TO PART 1 ARE BASED ON INFORMATION FROM THE NRC REGULATORY ACTION TRACKING SYSTEM (RATS) WHICH MAY BE FOUND AT: https://scp.nrc.gov/rss\_regamendents.html

INFORMATION ON NRC COMPATIBILITY CATEGORIES MAY BE FOUND AT: https://scp.nrc.gov/regresources.html

EDITORIAL NOTE 3: THE CONFERENCE OF RADIATION CONTROL PROGRAM DIRECTORS (CRCPD), INC., DEVELOPS SUGGESTED STATE REGULATIONS FOR CONTROL OF RADIATION (KNOWN AS SSRCR'S). CONSISTENT WITH STATE LAW AND UNLESS OTHERWISE DETERMINED BY THE BOARD OF HEALTH, COLORADO'S RULES ARE TO BE CONSISTENT WITH NRC REGULATIONS. AND THE SSRCR REGULATIONS. THE SSRCRS MAY BE FOUND ONLINE AT:

http://www.crcpd.org/ssrcrs/default.aspx

THE EQUIVALENT REGULATORY PART TO PART 1 IS SSRCR PART "A". PART A WAS LAST UPDATED IN 2003 AND IS NO LONGER CONSISTENT WITH CHANGES TO 10 CFR PART 71.

EDITORIAL NOTE 4: UNAFFECTED SECTIONS OF THE RULE HAVE BEEN OMITTED FROM THE DRAFT FOR BREVITY. SUCH SECTIONS ARE DELINIATED BY " \* \* \* \* "

Comment [jsj2]: These dates reflect the anticipated adoption by the Colorado Board of Health. The effective date is approximately 60 days beyond the adopted date, based upon the Colorado Secretary of State's publication calendar/Schedule

Comment [jsj3]: Definition is updated, consistent with the equivalent definition in 10 CFR 71.4.

NRC Compatibility "B" NRC RATS 2015-3

31	(c) Special form material that was successfully tested before
32	September 10, 2015 in accordance with the requirements of 10 CFR
33	71.75(d) in effect before September 10, 2015 may continue to be
34	used. Any other special form encapsulation must meet the
35	specifications of this definition.
36	All test requirements specified by the NRC that are applicable and in effect at the
37	time are met by the special form encapsulation design and/or construction.
38	
39	* * *