

**Requirements for Distribution of Byproduct Material, Parts 30, 31, 32, 40, and 70**  
**(77 FR 43666, Published July 25, 2012) RATS ID: 2012-4 Effective: October 23, 2012**  
**Date Due for State Adoption: October 23, 2015**  
**ARKANSAS' CROSS-REFERENCE**

<b>Change to NRC Section</b>	<b>Title</b>	<b>State Section</b>	<b>Comp. Category</b>	<b>Comments</b>
§30.6(b)(1)(iv)	Communications	NA	D	
§30.8(c)(1)	Information collection requirements: OMB approval	NA	D	
§30.15(a)(2)	Certain items containing byproduct material	RH-301.b.1.B.	B	
§30.19(b)	Self-luminous products containing tritium, krypton-85, or promethium-147	RH-301.e.3.	B	
§30.20	Gas and aerosol detectors containing byproduct material	RH-301.d.	B	Revised our equivalent to §30.21 – see RH-301.f.
§30.22	Certain industrial devices	RH-301.g.	B	
§30.32(g)	Application for specific licenses	RH-403.h.	C	Revised our equivalent to §30.32(i) – see RH-403.g.3.H.  Revised our equivalent to §30.72 – Schedule C, referenced in §30.32(i) – see Schedule F to Section 2  Added RH-403.i. (Comp D)
§30.38	Application for amendment of licenses and registration certificates	RH-412.	D	
§30.39	Commission action on applications to renew or amend	RH-413.	D	
§30.61	Modification and revocation of licenses and registration certificates	RH-416.	D	
§31.3	Certain devices and equipment	RH-402.l.	B	Deleted and marked reserved

Change to NRC Section	Title	State Section	Comp. Category	Comments
§31.23(b)	Criminal penalties	NA	D	
§32.1(a)	Purpose and scope	NA	D	
§32.2	Definition: Committed dose	NA	D	
§32.2	Definition: Sealed source and device registry	NA	D	Did revise this definition in RH-8100. and added it to RH-200.
§32.8(b)	Information collection requirements: OMB approval	NA	D	
§32.14(b)(4) & (b)(5)	Certain items containing byproduct material; requirements for license to apply or initially transfer	NA	NRC	
§ 32.15	Same: Quality assurance, prohibition of transfer, and labeling.	NA	NRC	Deleted RH-405.o. and p. (equivalent to 32.21 and 32.21a)
§32.22(a)(3)	Self-luminous products containing tritium, krypton-85 or promethium-147: Requirements for license to manufacture, process, produce, or initially transfer	NA	NRC	
§32.26	Gas and aerosol detectors containing byproduct material: Requirements for license to manufacture, process, produce, or initially transfer	NA	NRC	
§32.30	Certain industrial devices containing byproduct material: Requirements for license to manufacture, process, produce, or initially transfer	NA	NRC	
§32.31	Certain industrial devices containing byproduct material: Safety criteria	NA	NRC	
§32.32	Conditions of licenses issued under § 32.30: Quality control, labeling, and reports of transfer	NA	NRC	
§32.51(a)(6)	Byproduct material contained in devices for use under § 31.5; requirements for license to manufacture, or initially transfer	RH-405.e.1.F.	B	
§32.53(b)(5)	Luminous safety devices for use in aircraft: Requirements for license to manufacture, assemble, repair or initially transfer	RH-405.h.1.B.v.	B	Revised entire RH-405.h. (was by reference before)

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§32.53(d)(4)	Luminous safety devices for use in aircraft: Requirements for license to manufacture, assemble, repair or initially transfer	RH-405.h.1.D.iv.	B	
§32.53(e)	Luminous safety devices for use in aircraft: Requirements for license to manufacture, assemble, repair or initially transfer	RH-405.h.1.E.	B	
§32.53(f)	Luminous safety devices for use in aircraft: Requirements for license to manufacture, assemble, repair or initially transfer	RH-405.h.1.F.	B	
§32.55	Same: Quality assurance, prohibition of transfer	RH-405.h.3.	B	
§32.56	Same: Material transfer reports	RH-405.h.4.	B	
§32.57(d)(2)	Calibration or reference sources containing americium-241 or radium-226: Requirements for license to manufacture or initially transfer	RH-405.i.1.D.ii.	B	Revised entire RH-405.i.
§32.57(e)	Calibration or reference sources containing americium-241 or radium-226: Requirements for license to manufacture or initially transfer	RH-405.i.1.E.	B	
§32.59	Same: Leak testing of each source	RH-405.i.3.	B	
§32.61(e)(4)	Ice detection devices containing strontium-90; requirements for license to manufacture or initially transfer	RH-405.k.1.E.iv.	B	Revised entire RH-405.k. (was by reference before)
§32.61(f)	Ice detection devices containing strontium-90; requirements for license to manufacture or initially transfer	RH-405.k.1.F.	B	
§32.61(g)	Ice detection devices containing strontium-90; requirements for license to manufacture or initially transfer	RH-405.k.1.G.	B	
§32.62(c), (d), & (e)	Same: Quality assurance; prohibition of transfer	RH-405.k.2.C. RH-405.k.2.D. RH-405.k.2.E.	B	
§32.74(a)(4)	Manufacture and distribution of sources or devices containing byproduct material for medical use	RH-405.n.1.D.	B	
§32.101	Schedule B--prototype tests for luminous safety devices for use in aircraft	RH-405.h.	B	Deleted - Had been by reference only

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§32.102	Schedule C—prototype tests for calibration or reference sources containing americium-241 or radium-226	RH-405.i.	B	Deleted – was RH-405.i.2.
§32.103	Schedule D--prototype tests for ice detection devices containing strontium-90	RH-405.k.	B	Deleted - Had been by reference only
§32.110	Acceptance sampling procedures under certain specific licenses	---	B	Deleted – never had
§32.210(a)	Registration of product information	NA	C - States with authority for SS&D evaluations  D - States without SS&D authority	
§32.210(b)	Registration of product information	NA	C - States with authority for SS&D evaluations  D - States without SS&D authority	
§32.210(d)	Registration of product information	NA	C - States with authority for SS&D evaluations  D - States without SS&D authority	
§32.210(e)	Registration of product information	NA	C - States with authority for SS&D evaluations  D - States without SS&D authority	
§32.210(g)	Registration of product information	NA	C - States with authority for SS&D evaluations  D - States without SS&D authority	
§32.210(h)	Registration of product information	NA	C - States with authority for SS&D evaluations  D - States without SS&D authority	

<b>Change to NRC Section</b>	<b>Title</b>	<b>State Section</b>	<b>Comp. Category</b>	<b>Comments</b>
§32.211	Inactivation of certificates of registration of sealed sources and devices	NA	C - States with authority for SS&D evaluations  D - States without SS&D authority	
§32.303(b)	Criminal penalties	NA	D	
§40.5(b)(1)(iv)	Communications	NA	D	
§70.5(b)(1)(iv)	Communications	NA	D	