

**RATS ID 2002-2 (10 CFR PART 20, 32, 35)**  
**Compatibility with New Hampshire He-P 4020, 4032, and 4035**

<b>RATS ID</b>	<b>NRC REGULATION SECTION</b>	<b>SECTION TITLE</b>	<b>STATE SECTION</b>	<b>COMP. CATEGORY</b>	<b>DIFFERENT YES/NO</b>	<b>SIGNIFICANT YES/NO</b>	<b>If Difference, Why or Why Not was a Comment Generated</b>
2002-2	§ 20.1003	Definitions: Occupational dose, Public dose	He-P 4003.01(db), (dn)	A	No	No	Contain equivalent statements
	§ 20.1301(a)(1), (c), (c)(1)-(c)(2)	Dose limits for individual members of the public	He-P 4020.13(a)(1), (c), (c)(1)-(c)(2)	A	No	No	Contain equivalent statements [Citation in (c)(2) not yet corrected in adopted rule.]
	§ 32.72(b)(1), (b)(2), (b)(2)(ii)	Manufacture, preparation, or transfer for comm....	He-P 4032.05 (b)(2), (b)(3), (b)(2)b.	B	No	No	Contain equivalent statements [Citation in (b)(3) not yet corrected in adopted rule.]
	§ 32.74(a), (a)(3)	Manufacture and distr. of sources ...	He-P 4032.07(a), (a)(3)	B	No	No	Contain equivalent statements
	§ 35.2	Definitions: authorized med phy, authorized nucl. ph., authorized user, RSO	He-P 4035.03	B	No	No	Contain equivalent statements
	§ 35.10(b), (c)	Implementation	n/a	D			n/a
	§ 35.51(b)(2)	Training for an authorized med phy.	He-P 4035.70 (b)(5)	B	No	No	Contain equivalent statements [under current version of § 35.51(b)(2)]
	§ 35.100(b)(2)	Use of unsealed byprod. material for uptake, dilution, ...	He-P 4035.27 (a)(2)b.	H&S	No	No	Contain equivalent statements
	§ 35.190(b), (c)(1)(ii), (c)(2)	Training for uptake, dilution, and excretion	He-P 4035.63 (a)(3), (c)(1)b., (c)(2) and (a)(2)	B	No	No	Contain equivalent statements [under current version of § 35.190]
	§ 35.200(b)(2)	Use of unsealed byprod. material for imaging and ...	He-P 4035.31(b)(2)	H&S	No	No	Contain equivalent statements [under current version of § 35.200]
	§ 35.290(b), (c)(1)(ii), (c)(2)	Training for imaging and localization ...	He-P 4035.64(a)(3), (c)(1)b., (c)(2) and (a)(2)	B	No	No	Contain equivalent statements [under current version of § 35.290]

