## OPG Comments on RD/GD 338, "Security Measures for Sealed Sources""

Comment	<b>RD Document Section/</b>	OPG Issue	OPG Suggested Change
#	Excerpt of Section		90
NWMD-1	<u>4</u>	Use of the word "vehicle" is somewhat	<b>Define vehicle consistent with IAEA TS-</b>
		ambiguous. In section 4.1.1, does the	<u>R-1, paragraph 247.</u>
		requirement apply to the tractor, the	
		<u>trailer or both?</u>	
NWMD-2	<u>4.2.1</u>	A relatively low-mass container should	Determine a mass (100 kg?) under
		<u>likely be fixed to the vehicle, to prevent</u>	which the container must be secured to
		it from being carried off easily. A vehicle	the vehicle.
		could be broken into and a relatively	
		<u>light container stolen before the</u>	
		operator of the vehicle could respond to	
		the alarm.	
NWMD-3	<u>Table B</u>	Information in Table B is in a different	Make Table B into 2 tables, one for
		order than source material in sections 3	storage and use of sealed sources, and
		and 4. Also, the information is not	one for transportation aspects.
		organized by activity (storage/use vs.	
		transportation), which makes it more	
		difficult for a user to determine the	
	4.2.2	requirements applicable to the activity.	DI 1 10
NWMD-4	<u>4.2.2</u>	If a licensee uses an external carrier,	<u>Please clarify.</u>
		does the licensee have to provide the	
		security awareness training or is it the	
NIIII AD 5	422	responsibility of the carrier?	D. 14 (6 II 11
NWMD-5	<u>4.2.2</u>	Awkward wording in "verify that all	Reword to say "all persons employed by
		persons employed by the carrier	the carrier and who will be involved in
		transporting the sealed sources have	transporting the sealed sources "
		successfully completed security	
		screening".	

NWMD-6	4.2.2	Specifies inspection and testing requirements for licensee's transport vehicles. However, a license is not required to transport most sealed sources. A licensee could hire a carrier to transport their material in the carrier's vehicle, and that vehicle would not have any requirement for the security devices to be inspected or tested.	Add wording to address this scenario.