Radioisotope Questionnaire

Name		
Policy Number		
Address		
Agent		
Description of Vehicles to Be Covered		
GENERAL		
1. Is the vehicle used in conjunction with a Nuclear facility? If so, insurer refer to N.I.A.C.	Yes	No
2. a) How often it is necessary for the insured to use the automobile to carry isotopes:		
b) Applicant is: Supplier Contractor Other Brief description of operations:		
c) Where are the automobiles operated while carrying such isotopes?		
DETAILS OF EACH RADIOATIVE SOURCE CONVEYED BY AUTOMOBILES 1. Radioactivity – name and atomic weight of radioisotope(s):		
Quantity of activity – Curies, Millicuries or Microcuries or Source:		
3. Containers		
a) The radiation source is in a fragile source which is either:		
i. A preparation of power, liquid or gas in an easily damaged enclosed (sealed) containerii. A metallic source with brittle, easily crumbled surface covered with a thin easily	Yes Yes	
damaged protective layer. iii. There is provision for automatic warning of damage to the container.	Yes	No
b) The radiation source is in a stable unbreakable container which is either:		
 i. A solid container enclosed on all sides and made of metal (or equivalent) material which can only be opened intentionally. 	Yes	No
ii. Metal foil impregnated by a special process with radioactive substances.	Yes	No
4. Packaging		
Is the packaging adequate to prevent any loss in disposal of the radioactive contents and to retain the sefficiency under the following conditions:	hielding	
a) Type A packaging under conditions normally incidental to transport and under conditions	Yes	No
incidental to minor accidents. b) Type B packaging under conditions normally incidental to transport and for the maximum	Yes	No
credible accident relevant to the mode of transport. If type B, by what competent authority was the package approved?	_	
ii type b, by what competent authority was the package approved:		
Insured's Signature: Date :		