Appendix B-10 Question 6

INSPECTOR QUALIFICATION JOURNAL

Employee:		***Title:***			
Office:				***Date Hired:***	

Course/Training	**Completion Date**	**Manager Review**
*** Required before independent inspection authorization (authorizations may be granted in stages based on completion of requirements)**		
• Program Orientation	*	
• Regulatory/Radiation Control Rules & Statutes Review	*	
• Meet with rules group for overview		
• TAC reading and review with Supervisor	*	
• BR 10 Radiation Protection Standards - CD	*	
• Basic Health Physics course or equivalent		
Considered complete for MS in appropriate area of study		
• BR 11 Radiation Bioeffects & Protection Principles - CD	*	
• HM 4 Principals of Radiation Safety - CD	*	
• NRC Training Course CD	*	
• Inspection Procedures Course		
• Increased Controls Course		
• Transportation Course		
• RESRAD		
• MARSSIM Course		
Incident Response		
• Radiological Incident Response		
• Orientation with IIP	*	
• Review of Incident section of Manual	*	
• Root Cause Course		
• Environmental Monitoring		
• Emergency Response and Survey Techniques training		
• Power plant exercise training		
• RM1 Decontamination in NucMed LabCD	*	

• Incident Command Series		
• ICS-100		
• ICS-200		
• ICS-300		
• ICS-400		
• ICS-700		
• ICS-800		
• Hazardous Materials Awareness 8 hour course, or equivalent (HAZMAT or HAZWOPER)		
• Radiological Emergency Response Operations Course (RERO).		
• RI 1 Dealing with Stray Radioactive Material - CD	*	
Medical Uses--- For observation and performance, multiple dates should be listed in completion column		
• Medical Diagnostic - Observation	*	
• Medical Diagnostic - Inspection performed w/Senior Inspector	*	
• Nuclear Medicine Course		
• Brachytherapy and Gammaknife Course		
• BR 12 Radiation Protection during Nuclear Medicine Procedures - CD	*	
• HM 1 A Light into Darkness - Historical review of radiology – CD	*	
• Medical Therapy - Observation	*	
• Medical Therapy - Inspection w/Senior Inspector	*	
• Nuclear Pharmacy - Observation	*	
• Nuclear Pharmacy - Inspection w/Senior Inspector	*	
• RM 2 Good Practices in Preparing & Administering Radiopharmaceuticals - CD	*	
• Broad Scope Medical/Academic - Observed	*	
• Broad Scope Medical Academic- inspection performed w/ Senior Inspector	*	
Industrial Uses-- For observation and performance, multiple dates should be listed in completion column		
• Portable Gauges- Observation	*	
• Portable Gauges- Inspection performed w/Senior	*	

Inspector		
• Fixed Gauges- Observation	*	
• Fixed Gauges- Inspection performed w/Senior Inspector	*	
• Industrial Radiography - Fixed facility - Observation	*	
• Industrial Radiography - Fixed facility	*	
• Industrial Radiography - Field Site Observation	*	
• Industrial Radiography - Field Site Inspection performed w/Senior Inspector	*	
• Industrial Radiography - X-Ray - Observation	*	
• Industrial Radiography - X-Ray - Inspection performed w/Senior Inspector	*	
• Industrial Radiography Course		
• RI 2 Safety Procedures for Industrial Radiographers - CD	*	
• Well Logging - Observation	*	
• Well Logging - Inspection performed w/Senior Inspector	*	
• Well Logging Course		
• Other Specific licenses not listed - Observed		
• Other Specific licenses not listed - Inspection performed w/Senior Inspector		
Policy, Standard and Quality Assurance (PSQA) Training		
• PSQA Policies & Procedures	*	
• Report Writing		
• Enforcement Review Committee & Informal Conferences		