

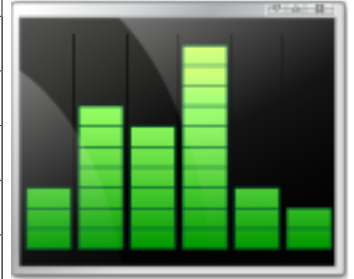
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Sealed Radioactive Source

first : New Material

Name :	New Material		
ID :	first		
Description :	seal radioactive source		
Manufacturer :	IAEA Laboratories Seibersdorf		
Registration Date :	2021-01-22		
Physical Form :	Solid		
Classification :	Category 4 - Unlikely to be dangerous to the person		
Inventory Status :	In Use		
Storage Location :	Lead Safe		
Surveillance :	Inventory: Monthly Leak Testing: Weekly Activity Testing: Quarterly		
Nuclides :	Nuclide	Activity/Quantity	Ref. Date
	Co-60	3 gm	2021-01-01
	Co-57	12 gm	2022-03-10



```
: New Materialbbbccccccdddddddddddddd
```

Name :	New Materialbbbccccccddddd		
ID :			
Description :			
Manufacturer :	Unknown		
Registration Date :	1970-01-01		
Physical Form :	Unknown		
Classification :	Unknown		
Inventory Status :	Unknown		
Storage Location :	Unknown		
Surveillance :	Inventory: Unknown Leak Testing: Unknown Activity Testing: Unknown		
Nuclides :	Nuclide	Activity/Quantity	Ref. Date



Storage Locations

Lead Safe



**NO IMAGE
AVAILABLE**



**NO IMAGE
AVAILABLE**

Storage Bunker



**NO IMAGE
AVAILABLE**



**NO IMAGE
AVAILABLE**

New Storage



**NO IMAGE
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**NO IMAGE
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New Storage



**NO IMAGE
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New Storageu77777



**NO IMAGE
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**NO IMAGE
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New Storage



**NO IMAGE
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**NO IMAGE
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New Storagey



**NO IMAGE
AVAILABLE**



**NO IMAGE
AVAILABLE**