New Haven Depot Radioactive Material Locations

Commodity	7A	200	201	Office	207	141	145	146
Bastnasite			Х	Х				
		N Dock,						
Columbium Tantalum		5-72	N-30		Х			
Monazite			Х	Х	Х			
Rare Earth		Х		Х				
Tungsten								
Zirconium	Х			Х		Х	Х	Х

	210				211			
Commodity	1	2	3	4	1	2	3	4
Bastnasite								
Columbium Tantalum	1, 2, 13, 14, 21-27, 31, 41, 44, 51, 61, 71-75	2, 11, 21		2-5, 8-9, 12- 14, 32-33, 35, 43, 45- 46, 48, 52- 54, 56, 58, 76	X	X		
Monazite		Х						
Rare Earth								
Tungsten	Х	Х	Х		Х	Х		
Zirconium								

	212				213				
Commodity	1	2	3	4	1	2	3	4	
Bastnasite					X				
Columbium Tantalum	11, 31, 37, 41, 51, 61, 71	11, 12, 21			x		11, 21, 19, 29	1, 9, 11, 15, 21, 31, 38- 39, 41, 51, 59, 67, 69, 75, 78, 79	
Monazite						12, 13, 15, 16			
Rare Earth									
Tungsten					Х				
Zirconium					X			Х	

Green = possible licensed material Blue = known licensed material Red = Licensed material noted on LH spreadsheet

New Haven Depot Radioactive Material Locations

	214				215			
Commodity	1	2	3	4	1	2	3	4
								15, 19, 29, 51-56, 61- 65, 68, 71-
Bastnasite	Х		3		2-4, 12-13			79
Columbium Tantalum		X	9, 13-16 , 17, 18 , 26-28, 34 , 37 -38, 41-44, 77					
Monazite		х			11, 22, 23, 25-29, 34- 37, 41, 44- 45			
Rare Earth			3-6, 8, 12- 13, 15-18, 22-28, 31- 33, 35-38, 48, 56-57, 75		43, 62, 73- 75	36, 41-42, 46, 52-54, 62-63		
Tungsten	Х	Х	36	Х				
Zirconium								

Green = possible licensed material Blue = known licensed material Red = Licensed material noted on LH spreadsheet

0				
ommodity	Past Locations)	REFERENCE	REFERENCE	REFERENCE Printed:
astnasite astnasite	201	Decommissioning File memo, dated 3-28-63	Rad Report, 3/27/63, Norman Miller (bags stored in box pallets)	2/15/2008
astnasite	213-1 214-1	Monitoring Radiation Report, 9/28/77, Ray Hardcastle OSR 7997, dated 8/10/64, Gail J. Roe		
astnasite	215-1	DSR /99/, dated 8/10/64, Gall J. Roe		
astnasite	215-1	Rad Report, 3/27/63, Norman Miller (bags stored in box pallets)		
astnasite	Office	Rad Report, 3/27/63, Norman Miller (bags stored in box pallets) Monitoring Radiation Report, 6/18/76, Ray Hardcastle (samples)		
Cobalt Catalyst	210-3	Rad Report, 3/27/63, Norman Miller (steel drums)		
Columbium Tantaium	210-3	Locator Cards - NRC licensable material		
Columbium Tantalum	210-2	Locator Cards - NRC licensable material	Rad Report, 3/27/63, Norman Miller (steel drums)	
Columbium Tantalum	210-2	Locator Cards - NRC licensable material	Rad Report, 3/27/63, Norman Miller (bags and steel drums)	
Columbium Tantalum	211-2	Locator Cards - NRC licensable material	Rad Report, 3/27/63, Norman Miller (steel drums)	
Columbium Tantalum	213-1	Locator Cards - NRC licensable material	Rad Report, 3/27/63, Norman Miller (fiber drums, wood boxes)	
Columbium Tantalum	213-3	Locator Cards - NRC licensable material	Rad Report, 3/27/63, Norman Miller (steel drums)	
Columbium Tantalum	214-2	Monitoring Radiation Report, dated 3-16-78, Harry Szczepanski	Rad Report, 3/27/63, Norman Miller (steel drums)	
Columbium Tantalum	214-2	Locator Cards - NRC licensable material		
Columbium Tantalum Concentrates	207-2	Decommissioning File memo, dated 3-28-63	Rad Report, 3/27/63, Norman Milier (steel drums)	
Columbium Tantalum Concentrates	212-1	Decommissioning File memo, dated 3-28-63	Rad Report, 3/27/63, Norman Miller (steel drums)	
Columbium Tantalum Concentrates	212-2	Decommissioning File memo, dated 3-28-63	Rad Report, 3/27/63, Norman Miller (steel drums)	
Aonazite	201	Decommissioning File memo, dated 3-28-63	Rad Report, 3/27/63, Norman Miller (steel drums)	
fonazite	207	Army Shipping Document, dated 10/2/53, Gail J. Roe (Repackaging Project MSS 1665)	Rad Report, 3/27/63, Norman Miller (burlap bags)	
Aonazite	210-2	Warehouseman's Tally Sheet, dated 8/9/55, can't read signature	PP#12501_dated_0/1//25OalL_L_P	
Ionazite	214-2	Army Shipping Document, dated 5/31/55, Basil Sheffer	RR#12591, dated 9/1/55, Gail J. Roe	OSR 6475, dated 9/18/58, Gail J. Roe
Ionazite	215-1	Monitoring Radiation Report, dated 3/15/78, Harry Szczepanski (55 gal galv drums)	OSR 6474, dated 9/17/58, Gail J. Roe	RR#12381, dated 7/26-27/55, N.W. Coburn
Ionazite	Office	Monitoring Radiation Report, dated 3/10/78, Harry Szczepański (55 gal galv drums) Monitoring Radiation Report, dated 7/25/77, Ray Hardcastle (Samples - Cans)		
are Earth Bisodium Sulphate	200	Decommissioning File memo, dated 3-28-63		· · · · · · · · · · · · · · · · · · ·
are Earth Bisodium Sulphate	215-2	RR#16728, dated 12/10/57, Gail J, Roe		
are Earth Sodium Sulphate	200	Decommissioning File memo, dated 3-28-63	Pod Bonort 2/27/62 Nerman Miller (shall de	· · · · · · · · · · · · · · · · · · ·
are Earth Sodium Sulphate	214-3	Monitoring Radiation Report, dated 7-29-76, Ray Hardcastle	Rad Report, 3/27/63, Norman Miller (steel drums)	
are Earth Sodium Sulphate	215-1	Monitoring Radiation Report, dated 6-23-77, Ray Hardcastle		
are Earth Sodium Sulphate	215-2	Decommissioning File ACIS, dated 1997		
Rare Earth Sodium Sulphate	Office	Monitoring Radiation Report, 6/18/76, Ray Hardcastle (samples)		
ungsten	210-1	Decommissioning File memo, dated 3-28-63		
ungsten	210-2	Decommissioning File memo, dated 3-28-63		
ungsten	210-3	Decommissioning File memo, dated 3-28-63		
ungsten	211-1	Decommissioning File memo, dated 3-28-63		
ungsten	211-2	Decommissioning File memo, dated 3-28-63		
ungsten	213-1	Decommissioning File memo, dated 3-28-63		
ungsten	214-1	Decommissioning File memo, dated 3-28-63		
ungsten	214-2	Decommissioning File memo, dated 3-28-63		
ungsten	214-4	Monitoring Radiation Report, dated 3/16/78, Harry Szcaepanski		
anadium Pentoxide	207-1	Decommissioning File memo, dated 3-28-63	Rad Report, 3/27/63, Norman Miller (steel drums)	
anadium Pentoxide	207-2	Decommissioning File memo, dated 3-28-63	Rad Report, 3/27/63, Norman Miller (steel drums)	····
anadium Pentoxide	207-3	Decommissioning File memo, dated 3-28-63	The report, 5/27/03, Norman Willer (steel drums)	
anadium Pentoxide	210-1	Decommissioning File memo, dated 3-28-63	OSR 17462, dated 10/14/76, Gail J. Roe	
anadium Pentoxide	210-3	Decommissioning File memo, dated 3-28-63	UON 11902, dateu 10/14/70, Gali J. Koe	· · · · · · · · · · · · · · · · · · ·
anadium Pentoxide	211-1	Rad Report, 3/27/63, Norman Miller (steel drums)		
anadium Pentoxide	211-2	Rad Report, 3/27/63, Norman Miller (steel drums)		
erroVanandium	212-4	RR#18178, dated 3/25/60, Gail J. Roe		
anadium Pentoxide	213-1	Decommissioning File memo, dated 3-28-63		
anadium Pentoxide	214-1	Rad Report, 3/27/63, Norman Miller (steel drums)		
anadium Pentoxide		Decommissioning File memo, dated 3-28-63		· · · · · · · · · · · · · · · · · · ·
nadium Oxide		Monitoring Radiation Report, dated 3/16/78, Harry Szcaepanski		· · · · · · · · · · · · · · · · · · ·
inadium Pentoxide		Decommissioning File memo, dated 3-28-63	Rad Report, 3/27/63, Norman Miller (steet drums)	
anadium Pentoxide		Decommissioning File memo, dated 3-28-63	nau nepor, orzinoo, norman winer (steel urums)	
inadium Pentoxide	215-3	Decommissioning File memo, dated 3-28-63	Rad Report, 3/27/63, Norman Miller (steel drums)	
nadium Pentoxide		Decommissioning File memo, dated 3-28-63	Rad Report, 3/27/63, Norman Miller (steel drums)	
conium Ore		Monitoring Radiation Report, 6/30/72, Ray Hardcastle - NRC Lic. Matl.	nau nepon, 3/27/03, Norman Miller (Steel drums)	
rconium Ore		Monitoring Radiation Report, 7/20/76, Ray Hardcastle (100# sample drum) - NRC Lic Mati.	Monitoring Radiation Report, 6/16/77, Ray Hardcastle (100# samples in 2 fiber drums)	
conium Ore	T-145	Monitoring Radiation Report, 9/30/74, Ray Hardcastle (Trums) - NRC Lic Mati.	provincency requirements of 10/17, key marocastle (100# samples in 2 fiber drums)	
rconium Ore		Monitoring Radiation Report, 1/13/75, Ray Hardcastle (Drums) - NRC Lic Mati.		
rconium Ore		Monitoring Radiation Report, 6/16/76, Ray Hardcastle (Drums) - NRC Lic. Matt. Monitoring Radiation Report, 6/16/76, Ray Hardcastle (10# sample) NRC Lic. Matt.		
rconium Ore		Monitoring Radiation Report, 0/10/76, Ray Hardcastle (10# sample) NRC Lic. Mati.		
'Conium Ore				