

Using <u>GIMP</u> to process above, Colors-Levels drop-down menu item, we have the following results: [on page 2]

	Levels		
	Adjust Color Levels out0047c.jpg-10 ([out0047c] (imported))		
	Presets:	+ 🖪	
	Channel: Value V Reset Channel	•	
	Input Levels		
	Lamp input 1.00	255	
	Output Levels		
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	0 Clamp output	255 📮	
	All Channels		
	Auto Input Levels	4	
	Edit these Settings as Curves		
	× Preview	Split view	
	Help Reset Cancel	ок	

╵			Lev	rels		8
		Adjust Color out0047d.jpg-12 ([o	Levels out0047d] (imported))			
	Pres	ets:			~	+ 🖪
	Char		✓ Reset Char	nnel [.
		out Levels				
	Ou	tput Levels	Clamp i	▲ nput 1.00	4	255
	Association of the	0	Cla	imp output		255
		hannels ito Input Levels		2	6 4	
]	Edit these S	Settings as Curves		
	×					Split view
		Help	Reset	Cancel		ок

It is clear from the GIMP-processed input scanned-photo data that the peaks-of-brightness are distinct and of higher value associated with the rubidium exposed item. The original experiment was intended to run six months, but due to personal issues, the author was forced to cut the duration short.

Cajoe geiger counter data: 2019/AUG/02.25, 24 hours, with sample, 0.14310 µSV/hour 2019/AUG/03.25, 24 hours, without sample, 0.14442 "" [indicates sample period too limited]