

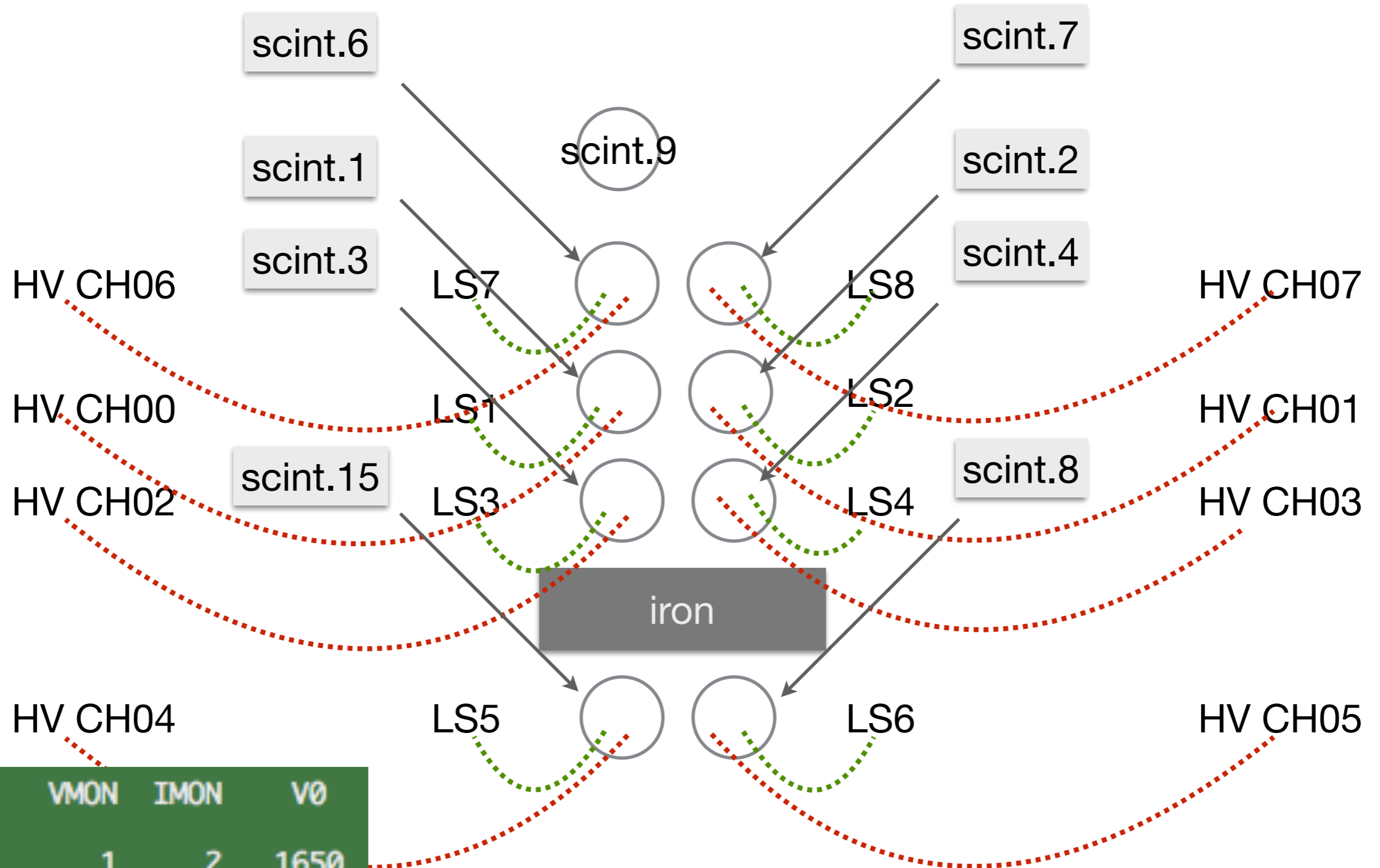
# Layout History

- Layout 2016-01, valid for 2016 data before May 27
- Layout 2016-02, valid for 2016 data since May 27
- scintillator working point at  $V_{\text{Threshold}} = 30\text{mV}$

Scintillator working point at  $V_{\text{Threshold}} = 30\text{mV}$

	<b>HV (V)</b>	<b>Rate (kHz)</b>
<b>scint. 1</b>	1650	
<b>scint. 2</b>	1500	
<b>scint. 3</b>	1550	
<b>scint. 4</b>	1500	
<b>scint. 15</b>	1750	
<b>scint. 6</b>	1650	
<b>scint. 7</b>	1900	
<b>scint. 8</b>	1600	

# Layout 2016-01



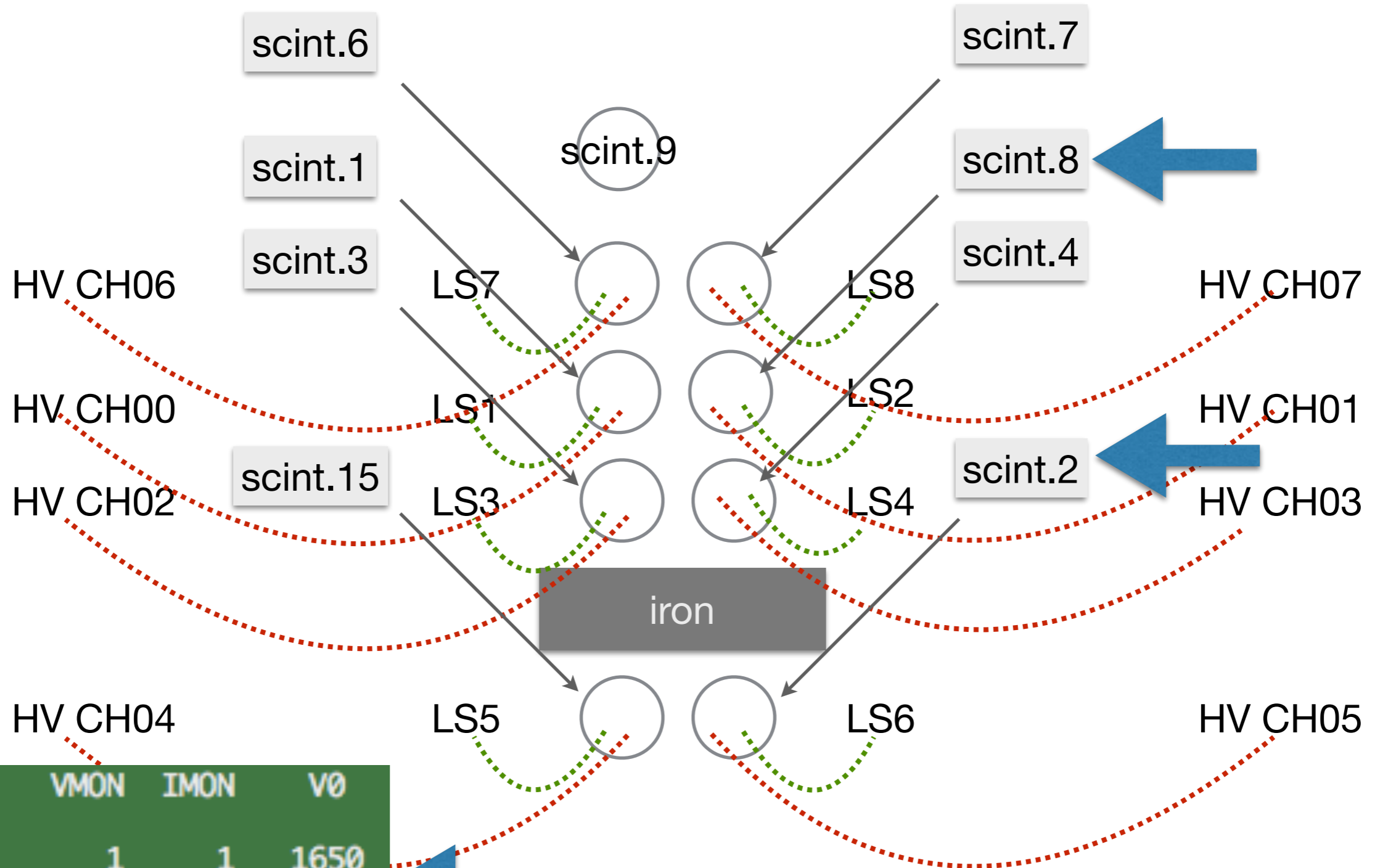
	VMON	IMON	V0
CH00	1	2	1650
CH01	1	0	1500
CH02	1	0	1550
CH03	2	0	1500
CH04	1	0	1750
CH05	1	0	1600
CH06	1	0	1650
CH07	1	0	1900

view from PMT side

Lab wall

**valid for 2016 data before May 27**

# Layout 2016-02



	VMON	IMON	V0
CH00	1	1	1650
CH01	1	0	1600
CH02	1	0	1550
CH03	1	0	1500
CH04	1	0	1750
CH05	1	0	1500
CH06	1	0	1650
CH07	1	0	1900

view from PMT side

Lab wall

**valid for 2016 data since May 27**