

SPARTAN Sampling Log Sheet
Site ID: ? (Weizmann institute, Rehovot, ISRAEL)

Date of cartridge installation (month/day/year): 02/04/2015

SPARTAN Instrument #: SS4024-e (e.g. SS4006)

Cartridge #: ILN2-01 (e.g. CHTS-001)

Local Conditions when installing cartridge

Location: Weizmann institute Local time (hh:mm): 12:00 PM UTC time (hh:mm): _____

Local air temperature (°C): 19°C } weather.com

Relative Humidity (%): 56%

Weather conditions: Partly cloudy

Programmed Sampling Settings

☒ Automatic or () Manual mode

Cartridge Start Date (month/day/year): 2/4/2015

Cartridge Start Time (hh:mm): 12:00 PM

Cartridge End date (month/day/year): _____

Cartridge End Time (hh:mm): _____

Period (days/hours:minutes:seconds): 9/00:00:00

Duration (days/hours:minutes:seconds): 9/00:00:00

Duty Duration (days/hours:minutes:seconds): 0/02:40:00

Duty Period (days/hours:minutes:seconds): 1/02:40:00

Short Duration (days/hours:minutes:seconds): 0/02:40:00

Reduced Duty Period (if applicable):

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			Labels		Start Flows		End Flows	
Valve Number	Filter Start Date (mm/dd/yyyy)	Filter End Date (mm/dd/yyyy)	Fine (Teflon)	Coarse (Nuclepore)	Internal Flow (lpm)	External Flowmeter (lpm)	Internal Flow (lpm)	External Flowmeter (lpm)
EXAMPLE	10/23/2013	11/01/2013	13xxx-USEM-XX	13xxx-USEM-XX	4.01	3.89	3.91	3.74
1	2/4/2015	2/13/2015			4.00	4.1		
2	2/14/2015	2/23/2015			3.91	3.85		
3	2/24/2015	3/5/2015			4.04	4.1		
4	3/6/2015	3/15/2015			3.91	3.8		
5	3/16/2015	3/25/2015			4.04	4.15		
6	3/26/2015	4/4/2015			4.01	4.1		
7	4/5/2015	4/14/2015			3.97	4.05		
8					Blank	Blank	Blank	Blank

Short Period (days:hours:minutes:seconds): 1 / 02 : 40 : 00

Comments:





