

plaf2

Degassing Log Sheet for Section UT-GOM2-1-H005-4FB-2

Start Date:	May 28, 2017	Ambient T & P:	8.2 oC / 1007 mbar
Storage Chamber:	35-SC035-24	Manifold:	Red <input type="checkbox"/> Green <input checked="" type="checkbox"/> Yellow <input type="checkbox"/> Blue <input type="checkbox"/>

Stage	Time	Manifold		Bubble chamber		Gas chamber				Gas sample (syringe #)	Other Samples // Comments
		Start P (bar)	End P (bar)	Gas volume (ml / cum. ml)	Liquid volume (ml / cum. ml)	Start P (bar)	End P (bar)	Liquid Vol (ml)	Temp (oC)		
1	17:36	196	88	—	13/13						
2	17:41	102	82	—	4/17						
3	17:54	86	66	—	3/20						
4	17:58	67	52	—	0/20						
5	18:06	57	48	—	5/25						
6	18:24	56	42	—	2/32						
7	18:39	54	40	—	17/49						
8	19:02	53	40	—	24/43						
9	19:26	52	35	870	56/129					12	Copper Tube #29
10	20:14	52	41	1580	13/142					13	
11	20:41	51	35	1830	7/149					14	
12	21:11	49	36	1740	10/159					15	
13	21:55	49	36	1720	12/171					16	
14	22:47	49	38	1760	8/179					17	
15	23:36	48	38	1820	9/186					18	
16	0042	49	43	1120	12/178					—	
17	0114	48	41	1240	3/201					—	
18	0208	47	43	740	5/206					20	(Accidentally used #19 on yellow cylinder)
19	0311	45	35	1380	25/231					—	
20	0353	36	32	560	10/241					20	yellow #20 (run out of green) Cu #33
21	0446	32	26	880	26/267					—	
22	0553	26	21	1140	20/287					22	
23	0639	21	15	1520	10/307					—	
24	0645	15	9	1500	36/342					23	
25	0727	10	6	1140	30/372						

