

Start Date:			3/4/2019		Sample:		H00J-9FB3			
Stage	Date	Time	Manifold		Bubble chamber		Cu tube	Gas sample (Cu tube #)	Gas sample (bag #)	Other Samples / Comments
			Start P (bar)	End P (bar)	Gas volume (ml)	Liquid volume (ml)	Gas volume (mL)			
1	3/4/19	14:34	266.0	260.4	0	1				
2		14:35	260.5	232.1	0	3				
3		14:36	232.2	199.7	0	5				
4		15:15	200.2	179.7	0	4				
5		15:16	179.3	149.8	0	5				
6		15:17	149.9	121.1	0	7				
7		15:47	121.5	109.0	0	5				
8		15:48	109.1	92.5	0	6				
9		15:49	92.7	71.4	0	4				
10	3/5/19	12:15	68.1	66.0	0	3				
11		12:16	66.0	64.0	0	2				
12		12:17	64.0	62.3	0	2				
13		12:18	62.3	59.5	0	1				
14		12:19	59.6	56.6	0	1				
15		12:20	56.7	53.4	0	1				
16		12:24	53.4	50.7	0	1				

495 → 486

Start Date:			3/4/2019		Sample:			4005-9FB-3		
Stage	Date	Time	Manifold		Bubble chamber		Cu tube	Gas sample (Cu tube #)	Gas sample (bag #)	Other Samples / Comments
			Start P (bar)	End P (bar)	Gas volume (ml)	Liquid volume (ml)	Gas volume (mL)			
17	3/5/19	12:55	47.5	46.5	0	1				first distal
18		13:57	48.6	33.2	0	6				
19		14:00	45.9	31.2	0	29				
20		14:38	47.2	29.8	0	57+11				
21		15:07	45.8	31.6	320	35				
22		15:39	43.8	29.8	1565	19				
23		17:11	44.3	31.6	1750	12				
24		17:33	38.4	26.1	1765	14				
25		17:59	35.9	26.9	1695	4				
26		18:41	38.0	28.2	1800	8				
27		19:21	37.4	29.4	1725	3				
28		22:12	43.8	35.3	1700	3				
29		22:15	35.9	27.6	1525	10				
30		22:18	29.1	21.6	1680	11				
31		23:00	35.4	26.4	1745	19				
32		23:03	27.6	20.7	1680	15				

Start Date:			3/4/19		Sample:			H <sub>2</sub> O <sub>5</sub> -9F03		
Stage	Date	Time	Manifold		Bubble chamber		Cu tube	Gas sample (Cu tube #)	Gas sample (bag #)	Other Samples / Comments
			Start P (bar)	End P (bar)	Gas volume (ml)	Liquid volume (ml)	Gas volume (mL)			
33	3/6	8:45	45.2	34.4	1825	4				
34		8:47	39.8	34.1	1790	7				
35		8:49	34.8	29.1	1765	0.5				
36		8:53	29.9	24.4	1720	0				
37		13:46	43.6	37.3	1640	2				
38		14:17	39.0	33.4	1800	2				
39		14:19	33.7	26.8	1785	12				
40		14:22	27.4	22.2	1805	4				
41		14:24	23.2	17.7	1850	6				
42		14:30	24.5	18.2	1665	30				
43		14:53	19.3	13.7	1745	28				
44		15:03	17.2	11.1	1815	55+25			U	
45		15:10	13.3	9.6	1900	10				
46		15:52	17.4	13.3	1820	20				
47		15:55	13.8	10.5	1770	5				
48		15:57	11.0	7.2	1770	10				

