

HPLC filtration record sheet

cruise 2023-002 page 1 of 1
 date 16 Feb 2023

DATE	sample #	station	elapsed time from collection	volume filtered	local	local	initials	comments/colour
					filtration start time	filtration finish time		
16-02-23	2A	C1E01	10 min	1040ml	14:00	14:15	SK	light yellow
16-02-23	2B	C1E01	10 min	1040ml	14:00	14:20	SK	"
17-02-23	10A	13	5 min	1985ml	07:45	08:00	SK	light yellow
17-02-23	10B	13	5 min	1985ml	07:45	08:00	SK	"
17-02-23	11A	B5-11	10 min	1680ml	10:35	10:46	SK	1660 ml both
17-02-23	11B	B5-11	10 min	1680ml	10:35	10:50	SK	light yellow
17-02-23	12A	6	2 min	1985ml	12:05	12:13	SK	light yellow
17-02-23	12B	6	2 min	1985ml	12:05	12:13	SK	light yellow
	13A	9	2 min	1985	13:10	13:17	SK	"
	13B	9	2 min	1985	13:10	13:20	SK	"
17-02-23	15A	12	"	1985	15:06	15:16	SK	"
	B	"	"	1985	15:06	15:20	SK	"
18 Feb	24A	22	"	1985	08:00	8:10	KY	* RBP 12 "
	B	"	"	"	"	"		some small leaks from top
"	25A	2	"	1985	11:45	11:48	KY	good colour
	B	"	"	1040ml	"	"		not enough water for 2L
								light colour - forgot to rinse 1L before filling
18 Feb	27A	27	2 min	1985	15:31	15:37	KY	
	B							
18 Feb	28A	39	2 min	1985	09:11	9:18	SK	light orange
"	B	"	"	1985	09:11	"	SK	"
	29A	42	2 min	1985	12:45	12:51	SK	2L bottle dripping during
	B	"	"	"	"	"	SK	filtration probe lost
19 Feb	36A	46	"	1985	15:10	15:27	KY	~ 20ml dark
	36B	46	"	"	"	"		B dripping. need dark colour
19 Feb	37A	56	"	1040	16:28	16:30	SK	light yellow
	37B	"	"	1040	16:28	16:30	SK	good colour
20 Feb	38A	59	"	1985	08:35	08:40	SK	good colour
	38B	59	"	1985	08:35	08:40	SK	"
	39A	SC04	5 min	1040ML	11:02	11:07	KY	
	B			L				