

QA Survey Results

Building: FHB

Survey Unit: QA01

Class: N/A

Total Activity Measurements

Removable Activity Measurements

<u>Location Code</u>	<u>Activity</u>	<u>MDC</u>	<u>H-3 MDCR</u>		<u>C-14 MDCR</u>		<u>Ch 3 MDCR</u>	
FHB-QA01-F1-V-001	450 +/- 540	911	9	27	11	21	11	37
FHB-QA01-F1-V-002	-37 +/- 470	911	8	27	10	21	9	37
FHB-QA01-F1-V-003	412 +/- 535	911	8	27	15	21	9	37
FHB-QA01-F1-V-004	112 +/- 493	911	8	27	9	21	3	37
Sample Count	4		4		4		4	
Average	234		8		11		8	
Minimum	-37		8		9		3	
Maximum	450		9		15		11	
Standard Deviation	236		1		3		3	

Total activity results reported in dpm/100cm².

Removable activity results reported in gross cpm/100cm².

Vacuum Nozzle results were multiplied by 10 to correct the surface area wiped to 100cm²

Results at or above MDC are in bold print. Results at or above investigation levels are in red print.

QA Survey Results

Building: MYR

Survey Unit: QA01

Class: N/A

Total Activity Measurements

Removable Activity Measurements

<u>Location Code</u>	<u>Activity</u>	<u>MDC</u>	<u>H-3 MDCR</u>		<u>C-14 MDCR</u>		<u>Ch 3 MDCR</u>	
MYR-QA01-F1-V-001	412 +/- 493	831	12	27	7	21	9	37
MYR-QA01-F1-V-002	337 +/- 482	831	6	27	6	21	7	37
MYR-QA01-H1-M-003	37 +/- 435	831	5	27	11	21	6	37
MYR-QA01-F1-V-004	262 +/- 470	831	6	27	8	21	7	37
MYR-QA01-F1-V-005	0 +/- 428	831	10	27	10	21	6	37
MYR-QA01-F1-V-006	562 +/- 514	831	14	27	8	21	9	37
MYR-QA01-F1-V-007	300 +/- 476	831	14	27	14	21	12	37
MYR-QA01-F1-V-008	562 +/- 514	831	10	27	16	21	6	37
Sample Count	8		8		8		8	
Average	309		10		10		8	
Minimum	0		5		6		6	
Maximum	562		14		16		12	
Standard Deviation	211		4		4		2	

Total activity results reported in dpm/100cm².

Removable activity results reported in gross cpm/100cm².

Vacuum Nozzle results were multiplied by 10 to correct the surface area wiped to 100cm²

Results at or above MDC are in bold print. Results at or above investigation levels are in red print.

QA Survey Results

Building: PRB

Survey Unit: QA01

Class: N/A

Total Activity Measurements

Removable Activity Measurements

<u>Location Code</u>	<u>Activity</u>	<u>MDC</u>	<u>H-3 MDCR</u>		<u>C-14 MDCR</u>		<u>Ch 3 MDCR</u>	
PRB-QA01-F1-V-001	200 +/- 571	1,033	14	27	13	21	10	37
PRB-QA01-F1-V-002	120 +/- 560	1,033	13	27	6	21	9	37
PRB-QA01-F1-M-003	-40 +/- 538	1,033	16	27	9	21	9	37
PRB-QA01-F1-M-004	160 +/- 566	1,033	11	27	6	21	14	37
PRB-QA01-F1-V-005	-80 +/- 532	1,033	11	27	10	21	6	37
PRB-QA01-B1-M-006	521 +/- 613	1,033	11	27	11	21	12	37
PRB-QA01-F1-V-007	400 +/- 598	1,033	8	27	12	21	7	37
PRB-QA01-F1-V-008	240 +/- 577	1,033	32	27	13	21	3	37
PRB-QA01-F1-V-009	120 +/- 560	1,033	5	27	12	21	11	37
PRB-QA01-F1-V-010	521 +/- 613	1,033	12	27	6	21	10	37
Sample Count	10		10		10		10	
Average	216		13		10		9	
Minimum	-80		5		6		3	
Maximum	521		32		13		14	
Standard Deviation	210		7		3		3	

Total activity results reported in dpm/100cm².

Removable activity results reported in gross cpm/100cm².

Vacuum Nozzle results were multiplied by 10 to correct the surface area wiped to 100cm²

Results at or above MDC are in bold print. Results at or above investigation levels are in red print.