

System Survey Results

Building: EOP

Survey Unit: DR01

Class: N/A

<u>Total Activity Measurements</u>			<u>Removable Activity Measurements</u>					
<u>Location Code</u>	<u>Activity</u>	<u>MDC</u>	<u>H-3</u>	<u>MDCR</u>	<u>C-14</u>	<u>MDCR</u>	<u>Open</u>	<u>MDCR</u>
EOP-DR01-D4-M-001	+/-		2	27	11	21	8	37
EOP-DR01-D2-M-002	+/-		12	27	13	21	12	37
Static Count	0	Sample Count	2					
Average			7		12		10	
Minimum			2		11		8	
Maximum			12		13		12	
Standard Deviation			7		1		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

System Survey Results

Building: MYR

Survey Unit: DR01

Class: N/A

<u>Total Activity Measurements</u>			<u>Removable Activity Measurements</u>					
<u>Location Code</u>	<u>Activity</u>	<u>MDC</u>	<u>H-3</u>	<u>MDCR</u>	<u>C-14</u>	<u>MDCR</u>	<u>Open</u>	<u>MDCR</u>
MYR-DR01-D3-M-001	+/-		13	27	8	21	9	37
MYR-DR01-D3-M-002	+/-		16	27	10	21	12	37
MYR-DR01-D3-M-003	+/-		6	27	5	21	11	37
MYR-DR01-D4-M-004	+/-		11	27	9	21	5	37
Static Count	0	Sample Count	4					
Average			12		8		9	
Minimum			6		5		5	
Maximum			16		10		12	
Standard Deviation			4		2		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

System Survey Results

Building: MYR

Survey Unit: VA01

Class: N/A

<u>Total Activity Measurements</u>			<u>Removable Activity Measurements</u>					
<u>Location Code</u>	<u>Activity</u>	<u>MDC</u>	<u>H-3</u>	<u>MDCR</u>	<u>C-14</u>	<u>MDCR</u>	<u>Open</u>	<u>MDCR</u>
MYR-VA01-V1-M-001	+/-		40	27	100	21	80	37
MYR-VA01-V1-M-002	+/-		100	27	50	21	90	37
MYR-VA01-V1-M-003	+/-		120	27	60	21	70	37
Static Count	0	Sample Count	3					
Average			87		70		80	
Minimum			40		50		70	
Maximum			120		100		90	
Standard Deviation			42		26		10	

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

System Survey Results

Building: MYR

Survey Unit: VE01

Class: N/A

<u>Total Activity Measurements</u>			<u>Removable Activity Measurements</u>					
<u>Location Code</u>	<u>Activity</u>	<u>MDC</u>	<u>H-3</u>	<u>MDCR</u>	<u>C-14</u>	<u>MDCR</u>	<u>Open</u>	<u>MDCR</u>
MYR-VE01-E1-M-001	827 +/- 714	1,162	8	27	3	21	12	37
MYR-VE01-E1-M-002	-639 +/- 546	1,162	12	27	6	21	11	37
Static Count	2	Sample Count	2					
Average	94		10		5		12	
Minimum	-639		8		3		11	
Maximum	827		12		6		12	
Standard Deviation	1,037		3		2		1	

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

System Survey Results

Building: WOP

Survey Unit: DR01

Class: N/A

<u>Total Activity Measurements</u>			<u>Removable Activity Measurements</u>					
<u>Location Code</u>	<u>Activity</u>	<u>MDC</u>	<u>H-3</u>	<u>MDCR</u>	<u>C-14</u>	<u>MDCR</u>	<u>Open</u>	<u>MDCR</u>
WOP-DR01-D3-M-001	+/-		10	27	11	21	7	37
WOP-DR01-D3-M-002	+/-		12	27	10	21	11	37
WOP-DR01-D3-M-003	+/-		10	27	5	21	8	37
WOP-DR01-D3-M-004	+/-		15	27	10	21	11	37
WOP-DR01-D3-M-005	+/-		13	27	9	21	16	37
WOP-DR01-D3-M-006	+/-		7	27	8	21	6	37
WOP-DR01-D3-M-007	+/-		5	27	8	21	9	37
WOP-DR01-D3-M-008	+/-		9	27	8	21	7	37
WOP-DR01-D3-M-009	+/-		6	27	10	21	9	37
WOP-DR01-D2-M-010	+/-		8	27	11	21	9	37
WOP-DR01-D3-M-011	+/-		10	27	5	21	8	37
WOP-DR01-D2-M-012	+/-		10	27	6	21	9	37
WOP-DR01-D3-M-013	+/-		11	27	4	21	6	37
WOP-DR01-D3-M-014	+/-		7	27	9	21	14	37
WOP-DR01-D2-M-015	+/-		11	27	3	21	10	37
WOP-DR01-D3-M-016	+/-		14	27	12	21	13	37
WOP-DR01-D2-M-017	+/-		5	27	7	21	8	37
WOP-DR01-D3-M-018	+/-		11	27	9	21	11	37
WOP-DR01-D3-M-019	+/-		11	27	9	21	8	37
WOP-DR01-D3-M-020	+/-		7	27	14	21	6	37
WOP-DR01-D3-M-021	+/-		8	27	11	21	6	37
WOP-DR01-D2-M-022	+/-		13	27	8	21	15	37
WOP-DR01-D2-M-023	+/-		6	27	10	21	7	37
WOP-DR01-D3-M-024	+/-		6	27	15	21	4	37
WOP-DR01-D2-M-025	+/-		10	27	10	21	9	37
WOP-DR01-D3-M-026	+/-		13	27	8	21	12	37
WOP-DR01-D3-M-027	+/-		7	27	7	21	7	37
WOP-DR01-D3-M-028	+/-		6	27	9	21	10	37

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

System Survey Results

WOP-DR01-D3-M-029	+/-	7	27	7	21	14	37
WOP-DR01-D3-M-030	+/-	12	27	9	21	7	37
WOP-DR01-D1-M-031	+/-	10	27	10	21	9	37
WOP-DR01-D3-M-032	+/-	8	27	4	21	6	37
WOP-DR01-D2-M-033	+/-	11	27	7	21	12	37
WOP-DR01-D3-M-034	+/-	4	27	11	21	11	37
WOP-DR01-D3-M-035	+/-	9	27	8	21	6	37
WOP-DR01-D3-M-036	+/-	9	27	8	21	6	37
WOP-DR01-D3-M-037	+/-	7	27	6	21	11	37
WOP-DR01-D3-M-038	+/-	8	27	8	21	9	37
WOP-DR01-D3-M-039	+/-	10	27	6	21	15	37
WOP-DR01-D1-M-040	+/-	8	27	13	21	8	37
WOP-DR01-D2-M-041	+/-	12	27	4	21	9	37
WOP-DR01-D1-M-042	+/-	8	27	6	21	8	37
WOP-DR01-D3-M-043	+/-	19	27	7	21	9	37
WOP-DR01-D3-M-044	+/-	14	27	12	21	6	37
WOP-DR01-D3-M-045	+/-	6	27	17	21	8	37
WOP-DR01-D3-M-046	+/-	4	27	13	21	12	37
WOP-DR01-D2-M-047	+/-	12	27	8	21	5	37
WOP-DR01-D3-M-048	+/-	9	27	8	21	12	37
WOP-DR01-D3-M-049	+/-	8	27	10	21	3	37
WOP-DR01-D3-M-050	+/-	12	27	7	21	9	37
WOP-DR01-D3-M-051	+/-	12	27	9	21	10	37
WOP-DR01-D3-M-052	+/-	10	27	8	21	4	37
WOP-DR01-D1-M-053	+/-	9	27	7	21	12	37
WOP-DR01-D3-M-054	+/-	9	27	7	21	8	37
WOP-DR01-D3-M-055	+/-	12	27	12	21	8	37
WOP-DR01-D3-M-056	+/-	7	27	14	21	17	37
WOP-DR01-D3-M-057	+/-	12	27	6	21	6	37
WOP-DR01-D2-M-058	+/-	9	27	7	21	9	37
WOP-DR01-D2-M-059	+/-	7	27	7	21	15	37
WOP-DR01-D3-M-060	+/-	10	27	7	21	7	37

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

System Survey Results

WOP-DR01-D2-M-061	+/-	16	27	14	21	12	37
WOP-DR01-D1-M-062	+/-	11	27	9	21	13	37
WOP-DR01-D4-M-063	+/-	12	27	13	21	6	37
WOP-DR01-D3-M-064	+/-	9	27	7	21	5	37
WOP-DR01-D2-M-065	+/-	5	27	8	21	10	37
WOP-DR01-D3-M-066	+/-	9	27	15	21	11	37
WOP-DR01-D3-M-067	+/-	17	27	10	21	9	37
WOP-DR01-D3-M-068	+/-	11	27	8	21	12	37
WOP-DR01-D2-M-069	+/-	8	27	8	21	5	37
WOP-DR01-D4-M-070	+/-	6	27	12	21	3	37
WOP-DR01-D3-M-071	+/-	8	27	10	21	4	37
WOP-DR01-D2-M-072	+/-	7	27	9	21	3	37
WOP-DR01-D1-M-073	+/-	13	27	9	21	14	37
WOP-DR01-D3-M-074	+/-	12	27	13	21	11	37
WOP-DR01-D3-M-075	+/-	12	27	10	21	7	37
WOP-DR01-D2-M-076	+/-	14	27	4	21	12	37
WOP-DR01-D2-M-077	+/-	7	27	14	21	7	37
WOP-DR01-D2-M-078	+/-	8	27	13	21	10	37
WOP-DR01-D3-M-079	+/-	5	27	11	21	12	37
WOP-DR01-D3-M-080	+/-	13	27	11	21	5	37
WOP-DR01-D3-M-081	+/-	9	27	15	21	6	37
WOP-DR01-D2-M-082	+/-	13	27	10	21	10	37
WOP-DR01-D1-M-083	+/-	8	27	7	21	10	37
WOP-DR01-D3-M-084	+/-	13	27	4	21	7	37
WOP-DR01-D3-M-085	+/-	15	27	5	21	11	37
WOP-DR01-D3-M-086	+/-	8	27	5	21	8	37
WOP-DR01-D3-M-087	+/-	10	27	14	21	5	37
WOP-DR01-D3-M-088	+/-	11	27	13	21	8	37
WOP-DR01-D1-M-089	+/-	10	27	11	21	10	37
WOP-DR01-D3-M-090	+/-	12	27	7	21	9	37
WOP-DR01-D2-M-091	+/-	8	27	2	21	8	37
WOP-DR01-D3-M-092	+/-	13	27	12	21	14	37

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

System Survey Results

WOP-DR01-D3-M-093	+/-	6	27	11	21	7	37
WOP-DR01-D4-M-094	+/-	7	27	9	21	9	37
WOP-DR01-D3-M-095	+/-	6	27	11	21	9	37
WOP-DR01-D3-M-096	+/-	12	27	6	21	12	37
WOP-DR01-D2-M-097	+/-	9	27	12	21	11	37
WOP-DR01-D3-M-098	+/-	5	27	9	21	7	37
WOP-DR01-D3-M-099	+/-	11	27	7	21	4	37
WOP-DR01-D1-M-100	+/-	10	27	8	21	9	37
WOP-DR01-D2-M-101	+/-	9	27	4	21	12	37
WOP-DR01-D1-M-102	+/-	15	27	10	21	8	37
WOP-DR01-D3-M-103	+/-	14	27	8	21	6	37
WOP-DR01-D1-M-104	+/-	11	27	12	21	7	37
WOP-DR01-D1-M-105	+/-	4	27	17	21	6	37
WOP-DR01-D2-M-106	+/-	11	27	10	21	6	37
WOP-DR01-D2-M-107	+/-	10	27	9	21	7	37
WOP-DR01-D2-M-108	+/-	14	27	9	21	6	37
WOP-DR01-D2-M-109	+/-	12	27	7	21	10	37
WOP-DR01-D2-M-110	+/-	11	27	8	21	4	37
WOP-DR01-D2-M-111	+/-	7	27	6	21	4	37
WOP-DR01-D2-M-112	+/-	12	27	8	21	8	37
WOP-DR01-D2-M-113	+/-	8	27	5	21	12	37
WOP-DR01-D3-M-114	+/-	5	27	12	21	11	37

Static Count	0	Sample Count	114		
Average			10	9	9
Minimum			4	2	3
Maximum			19	17	17
Standard Deviation			3	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

System Survey Results

Building: WOP

Survey Unit: VA01

Class: N/A

<u>Total Activity Measurements</u>			<u>Removable Activity Measurements</u>					
<u>Location Code</u>	<u>Activity</u>	<u>MDC</u>	<u>H-3</u>	<u>MDCR</u>	<u>C-14</u>	<u>MDCR</u>	<u>Open</u>	<u>MDCR</u>
WOP-VA01-V1-M-001	+/-		180	27	70	21	60	37
WOP-VA01-V1-M-002	+/-		120	27	80	21	50	37
WOP-VA01-V1-M-003	+/-		70	27	80	21	90	37
WOP-VA01-V1-M-004	+/-		100	27	110	21	60	37
WOP-VA01-V1-M-005	+/-		100	27	50	21	100	37
WOP-VA01-V1-M-006	+/-		130	27	110	21	50	37
WOP-VA01-V1-M-007	+/-		70	27	100	21	150	37
WOP-VA01-V1-M-008	+/-		100	27	120	21	70	37
WOP-VA01-V1-M-009	+/-		170	27	90	21	40	37
WOP-VA01-V1-M-010	+/-		110	27	80	21	130	37
WOP-VA01-V1-M-011	+/-		70	27	10	21	140	37
WOP-VA01-V1-M-012	+/-		90	27	130	21	90	37
WOP-VA01-V1-M-013	+/-		140	27	90	21	40	37
WOP-VA01-V1-M-014	+/-		70	27	100	21	130	37
WOP-VA01-V1-M-015	+/-		180	27	80	21	90	37
WOP-VA01-V1-M-016	+/-		50	27	130	21	120	37
WOP-VA01-V1-M-017	+/-		70	27	80	21	70	37
WOP-VA01-V1-M-018	+/-		70	27	80	21	90	37
WOP-VA01-V1-M-019	+/-		140	27	50	21	70	37
WOP-VA01-V1-M-020	+/-		140	27	120	21	70	37
WOP-VA01-V1-M-021	+/-		70	27	100	21	60	37
WOP-VA01-V1-M-022	+/-		100	27	60	21	40	37
WOP-VA01-V1-M-023	+/-		80	27	100	21	100	37
WOP-VA01-V1-M-024	+/-		120	27	110	21	100	37
WOP-VA01-V1-M-025	+/-		60	27	110	21	100	37
WOP-VA01-V1-M-026	+/-		80	27	20	21	40	37
WOP-VA01-V1-M-027	+/-		120	27	110	21	50	37
WOP-VA01-V1-M-028	+/-		90	27	110	21	120	37

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

System Survey Results

WOP-VA01-V1-M-029	+/-	110	27	50	21	70	37
WOP-VA01-V1-M-030	+/-	160	27	70	21	100	37
WOP-VA01-V1-M-031	+/-	110	27	50	21	110	37
WOP-VA01-V1-M-032	+/-	120	27	80	21	60	37
WOP-VA01-V1-M-033	+/-	70	27	110	21	70	37
WOP-VA01-V1-M-034	+/-	140	27	60	21	70	37
WOP-VA01-V1-M-035	+/-	90	27	120	21	110	37
WOP-VA01-V1-M-036	+/-	60	27	60	21	50	37
WOP-VA01-V1-M-037	+/-	150	27	80	21	120	37
WOP-VA01-V1-M-038	+/-	100	27	80	21	50	37
WOP-VA01-V1-M-039	+/-	70	27	70	21	90	37
WOP-VA01-V1-M-040	+/-	110	27	90	21	100	37
WOP-VA01-V1-M-041	+/-	200	27	100	21	60	37
WOP-VA01-V1-M-042	+/-	130	27	90	21	30	37
WOP-VA01-V1-M-043	+/-	60	27	100	21	70	37
WOP-VA01-V1-M-044	+/-	110	27	60	21	100	37
WOP-VA01-V1-M-045	+/-	90	27	110	21	40	37
WOP-VA01-V1-M-046	+/-	150	27	130	21	110	37
WOP-VA01-V1-M-047	+/-	110	27	90	21	120	37
WOP-VA01-V1-M-048	+/-	90	27	100	21	70	37
WOP-VA01-V1-M-049	+/-	70	27	40	21	130	37
WOP-VA01-V1-M-050	+/-	80	27	60	21	30	37
WOP-VA01-V1-M-051	+/-	60	27	80	21	70	37
WOP-VA01-V1-M-052	+/-	100	27	60	21	140	37
WOP-VA01-V2-M-053	+/-	70	27	90	21	80	37
WOP-VA01-V2-M-054	+/-	100	27	30	21	50	37
WOP-VA01-V2-M-055	+/-	90	27	110	21	80	37
WOP-VA01-V2-M-056	+/-	100	27	100	21	140	37
WOP-VA01-V2-M-057	+/-	110	27	60	21	70	37
WOP-VA01-V1-M-058	+/-	80	27	60	21	110	37
WOP-VA01-V1-M-059	+/-	80	27	50	21	120	37
WOP-VA01-V1-M-060	+/-	100	27	50	21	120	37

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

System Survey Results

WOP-VA01-V1-M-061	+/-	50	27	60	21	70	37
WOP-VA01-V1-M-062	+/-	120	27	90	21	140	37
WOP-VA01-V1-M-063	+/-	40	27	80	21	60	37
WOP-VA01-V1-M-064	+/-	70	27	90	21	50	37
WOP-VA01-V2-M-065	+/-	110	27	110	21	80	37
WOP-VA01-V2-M-066	+/-	80	27	60	21	80	37
WOP-VA01-V2-M-067	+/-	50	27	120	21	100	37
WOP-VA01-V1-M-068	+/-	50	27	100	21	100	37

Static Count	0	Sample Count	68		
Average			99	84	84
Minimum			40	10	30
Maximum			200	130	150
Standard Deviation			35	27	31

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

System Survey Results

Building: WOP

Survey Unit: VE01

Class: N/A

<u>Total Activity Measurements</u>			<u>Removable Activity Measurements</u>					
<u>Location Code</u>	<u>Activity</u>	<u>MDC</u>	<u>H-3</u>	<u>MDCR</u>	<u>C-14</u>	<u>MDCR</u>	<u>Open</u>	<u>MDCR</u>
WOP-VE01-E1-M-001	489 +/- 516	855	14	27	11	21	5	37
WOP-VE01-E1-M-002	150 +/- 466	855	11	27	8	21	7	37
WOP-VE01-E1-M-003	376 +/- 500	855	4	27	4	21	5	37
WOP-VE01-E1-M-004	263 +/- 483	855	4	27	11	21	7	37
WOP-VE01-E1-M-005	38 +/- 448	855	6	27	12	21	14	37
WOP-VE01-E1-M-006	301 +/- 489	855	7	27	9	21	8	37
WOP-VE01-E1-M-007	-75 +/- 430	855	11	27	13	21	4	37
WOP-VE01-E1-M-008	38 +/- 448	855	8	27	14	21	8	37
WOP-VE01-E1-M-009	113 +/- 460	855	8	27	10	21	6	37
WOP-VE01-E1-M-010	-113 +/- 423	855	12	27	8	21	4	37
WOP-VE01-E1-M-011	-38 +/- 436	855	20	27	13	21	5	37
WOP-VE01-E1-M-012	451 +/- 511	855	12	27	4	21	8	37
WOP-VE01-E1-M-013	0 +/- 442	855	15	27	10	21	6	37
WOP-VE01-E1-M-014	150 +/- 466	855	5	27	8	21	7	37
WOP-VE01-E1-M-015	0 +/- 442	855	11	27	12	21	4	37
WOP-VE01-E1-M-016	451 +/- 511	855	11	27	6	21	8	37
WOP-VE01-E3-M-017	38 +/- 448	855	7	27	11	21	11	37
WOP-VE01-E3-M-018	-113 +/- 423	855	12	27	10	21	7	37
WOP-VE01-E3-M-019	75 +/- 454	855	9	27	8	21	14	37
WOP-VE01-E3-M-020	75 +/- 454	855	6	27	11	21	8	37
WOP-VE01-E3-M-021	414 +/- 505	855	12	27	8	21	9	37
WOP-VE01-E3-M-022	564 +/- 526	855	4	27	10	21	8	37
WOP-VE01-E3-M-023	226 +/- 478	855	9	27	12	21	12	37
WOP-VE01-E3-M-024	376 +/- 500	855	9	27	8	21	9	37
WOP-VE01-E3-M-025	714 +/- 546	855	6	27	11	21	10	37
WOP-VE01-E3-M-026	-113 +/- 423	855	5	27	12	21	10	37
WOP-VE01-E3-M-027	526 +/- 521	855	5	27	11	21	7	37
WOP-VE01-E3-M-028	-113 +/- 423	855	10	27	10	21	11	37

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

System Survey Results

WOP-VE01-E3-M-029	338 +/- 494	855	8	27	8	21	5	37
WOP-VE01-E3-M-030	226 +/- 478	855	14	27	9	21	8	37
WOP-VE01-E3-M-031	526 +/- 521	855	9	27	7	21	14	37
Static Count	31	Sample Count	31					
Average	205		9		10		8	
Minimum	-113		4		4		4	
Maximum	714		20		14		14	
Standard Deviation	237		4		2		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