

ID - Sample type	Collection date	Received Date	Processed Date
Kangaroo Mince Cold 1	Unknown	12-Oct-09	16-Oct-09
Kangaroo Mince Cold 2 Coles	Unknown	12-Oct-09	16-Oct-09
Kangaroo Mince W/W One	Unknown	12-Oct-09	16-Oct-09
Kangaroo Mince W/W Two	Unknown	12-Oct-09	16-Oct-09
Kangaroo Mince 15A 15A	Unknown	12-Oct-09	16-Oct-09
Gourmet Meat 1A - Kangaroo meat		21-Sep-09	22-Sep-09
Gourmet Meat 2A - Kangaroo meat		21-Sep-09	22-Sep-09
Gourmet Meat 3A - Kangaroo meat		21-Sep-09	22-Sep-09
Gourmet Meat 4A - Kangaroo meat		21-Sep-09	22-Sep-09
Gourmet Meat 5A - Kangaroo meat		21-Sep-09	22-Sep-09
Gourmet Meat 6A - Kangaroo meat		21-Sep-09	22-Sep-09
Gourmet Meat 7A - Kangaroo meat		21-Sep-09	22-Sep-09
Gourmet Meat 8A - Kangaroo meat		21-Sep-09	22-Sep-09
Kangaroo Mince B1 - Minced meat	Unknown		13-Oct-09
Kangaroo Mince B2 - Minced meat	Unknown		13-Oct-09
Kangaroo Mince B3 - Minced meat	Unknown		13-Oct-09
Kangaroo Mince A1 - Minced meat	Unknown		13-Oct-09
Kangaroo Mince A2 - Minced meat	Unknown		13-Oct-09
Kangaroo Mince A4 - Minced meat	Unknown		13-Oct-09

NOTE: Salmonella culture: Australian Standard 5013.10-2004 Micro (unit in 25 gram of sample)
Escherichia coli count: Australian Standard 5013.15-2004 & Australian Standard 5013.3-2004 Micro food

Most Probable Number (MPN) method (unit in MPN/gm) - Biotech Laboratories

Coliforms [CFU/gm]	Salmonella presence	Laboratory	Report No.	Reported
Low <3	Present	Biotech Laboratories	333483	Not given
Low <3	Not detected	Biotech Laboratories	333483	Not given
Low <3	Present	Biotech Laboratories	333483	Not given
Low <3	Present	Biotech Laboratories	333483	Not given
Low <3	Not detected	Biotech Laboratories	333483	Not given
>1100	Not detected	Sonic Food & Water Testing	70265243	7-Oct-09
	1100 Not detected	Sonic Food & Water Testing	70265244	7-Oct-09
	1100 Present	Sonic Food & Water Testing	70265245	7-Oct-09
	460 Present	Sonic Food & Water Testing	70265246	7-Oct-09
>1100	Present	Sonic Food & Water Testing	70265247	7-Oct-09
>1100	Present	Sonic Food & Water Testing	70265248	7-Oct-09
	93 Not detected	Sonic Food & Water Testing	70265249	7-Oct-09
>1100	Present	Sonic Food & Water Testing	70265250	7-Oct-09
	1100 Present	Sonic Food & Water Testing	70252761	20-Oct-09
>1100	Not detected	Sonic Food & Water Testing	70252762	20-Oct-09
>1100	Present	Sonic Food & Water Testing	70252763	20-Oct-09
>1100	Present	Sonic Food & Water Testing	70252764	20-Oct-09
>1100	Not detected	Sonic Food & Water Testing	70252765	20-Oct-09
>1100	Present	Sonic Food & Water Testing	70252760	20-Oct-09
13/19 (68%)	12/19 (63%)			

ID - Sample type	Collection date	Received Date	Processed Date
Kangaroo Meat Fillet 1	Unknown		16-Feb-10
Kangaroo Mince 1 kg 2A	Unknown		16-Feb-10
Kangaroo Mince 1 kg 2B	Unknown		16-Feb-10
Kangaroo Mini Roast 2C	Unknown		16-Feb-10
Kangaroo Banga Sausages 3	Unknown		16-Feb-10
Kangaroo Strip Sorloin 4	Unknown		16-Feb-10
Kangaroo Mince 1 kg 5A	Unknown		16-Feb-10
Kangaroo Mince 1 kg 5B	Unknown		16-Feb-10
Kangaroo Steak 5C	Unknown		16-Feb-10
Kangaroo Loin Fillet 6	Unknown		16-Feb-10
Kangaroo Mince NKA1	Unknown		18-Feb-10
Kangaroo Mince NKA2	Unknown		18-Feb-10
Kangaroo Mince EMB1	Unknown		18-Feb-10
Kangaroo Mince EMB2	Unknown		18-Feb-10
Kangaroo Mince NEA2	Unknown		18-Feb-10
Kangaroo Steak NA1	Unknown		18-Feb-10
Kangaroo Kebabs NKA3	Unknown		18-Feb-10
Kangaroo Kebabs EMB3	Unknown		18-Feb-10
Kangaroo Bangas ACT 6	Unknown		16-Feb-10
Kangaroo Mince ACT 8	Unknown		16-Feb-10
Kangaroo Kebabs Herb & Garlic ACT 7	Unknown		16-Feb-10
Kangaroo Mince ACT 9	Unknown		16-Feb-10
Kangaroo Steak ACT 10	Unknown		16-Feb-10
Kangaroo Bangas ACT 5	Unknown		16-Feb-10
Kangaroo Fillet ACT 2	Unknown		16-Feb-10
Kangaroo Steak Herb & Garlic ACT 1	Unknown		16-Feb-10
Kangaroo Mince ACT 4	Unknown		16-Feb-10
Kangaroo Mince ACT 3	Unknown		16-Feb-10

Summary : 10 of 13 kangaroo mince Salmonella positive; 3 of 4 steaks Salmonella positive; 0 of 3 sausag

NOTE: Salmonella culture: Australian Standard 5013.10-2004 Micro (unit in 25 gram of sample)
Escherichia coli count: Australian Standard 5013.15-2004 & Australian Standard 5013.3-2004 Micro food

Most Probable Number (MPN) method (unit in MPN/gm) - Socic Food & Water Testing Laboratory

Forms	[CFU/Salmonella	Laboratory	Report No.	Reported
46	ND	Sonic F&W Testing	W1002743	Signature
>110	Present	Sonic F&W Testing	W1002744	Signature
>110	Present	Sonic F&W Testing	W1002745	Signature
>110	ND	Sonic F&W Testing	W1002746	Signature
>110	Present	Sonic F&W Testing	W1002747	Signature
110	ND	Sonic F&W Testing	W1002748	Signature
>110	Present	Sonic F&W Testing	W1002749	Signature
>110	Present	Sonic F&W Testing	W1002750	Signature
>110	ND	Sonic F&W Testing	W1002751	Signature
>110	ND	Sonic F&W Testing	W1002752	Signature
93	Present	Sonic F&W Testing	W10029860	Signature
>1,100	Present	Sonic F&W Testing	W10029861	Signature
>1,100	Present	Sonic F&W Testing	W10029862	Signature
>1,100	ND	Sonic F&W Testing	W10029863	Signature
>1,100	Present	Sonic F&W Testing	W10029864	Signature
93	Present	Sonic F&W Testing	W10029865	Signature
150	ND	Sonic F&W Testing	W10029866	Signature
>1,100	Present	Sonic F&W Testing	W10029867	Signature
>110	ND	Sonic F&W Testing	W1002787	Signature
>110	ND	Sonic F&W Testing	W1002788	Signature
>110	Present	Sonic F&W Testing	W1002789	Signature
>110	ND	Sonic F&W Testing	W1002790	Signature
>110	Present	Sonic F&W Testing	W1002791	Signature
>110	ND	Sonic F&W Testing	W1002792	Signature
>110	ND	Sonic F&W Testing	W1002793	Signature
>110	Present	Sonic F&W Testing	W1002794	Signature
>110	Present	Sonic F&W Testing	W1002795	Signature
>110	Present	Sonic F&W Testing	W1002796	Signature
5 of 28	16 of 28			

ies or bangas; 2 of 3 kebabs Salmonella positive; others (fillets, sirloin & roast) 0 of 5