



**HAZELDEAN**  
LITCHFIELD

Lot: 1		HH		Rear Type: Twin				Tag No: 2000125					
Sire: CP907538		Sire: 12004689		Indices				Wool Test Results					
Sire: 15003374		Dam: 15004724						28/05/21					
Dam: 12004034		Dam: 08008616		MP+	FP+	DP+	Micron	GFW	CF				
				194	178	200	19.1	5.3	98.7				
Australian Sheep Breeding Values								Structural Results					
07 November 2021								20 August 2021					
ASBV	yWT kg	yCFW%	aCFW%	yFDµm	ySS	yFDCV%	ySL	BWR	Hock	Legs		Wool	
	4.7	29.0	24.0	-1.8	1.0	-0.8	11.2			Front	Back	Char	Col
Acc	75%	70%	71%	75%	65%	70%	70%	2.5	1	1	1	1.5	1

Buyer

\$

Lot: 2		PP		Rear Type: Single				Tag No: 20002147					
Sire: 12004059		Sire: 11003542		Indices				Wool Test Results					
Sire: 16002165		Dam: 18001100						28/05/21					
Dam: 13005823		Dam:		MP+	FP+	DP+	Micron	GFW	CF				
				199	178	189	19	6	99.6				
Australian Sheep Breeding Values								Structural Results					
07 November 2021								20 August 2021					
ASBV	yWT kg	yCFW%	aCFW%	yFDµm	ySS	yFDCV%	ySL	BWR	Hock	Legs		Wool	
	6.8	43.1	34.1	-1.1	-0.1	-1.0	8.2			Front	Back	Char	Col
Acc	74%	71%	72%	76%	65%	71%	70%	2.5	1	1	1	2	2

Buyer

\$

Lot: 3		PH		Rear Type: Single				Tag No: 20001728					
Sire: 11000043		Sire: YG160070		Indices				Wool Test Results					
Sire: 16000128		Dam: 18001571						28/05/21					
Dam: 13000553		Dam:		MP+	FP+	DP+	Micron	GFW	CF				
				206	184	202	18.5	6.9	99.2				
Australian Sheep Breeding Values								Structural Results					
07 November 2021								20 August 2021					
ASBV	yWT kg	yCFW%	aCFW%	yFDµm	ySS	yFDCV%	ySL	BWR	Hock	Legs		Wool	
	7.8	41.4	37.5	-1.9	-0.4	-0.1	9.9			Front	Back	Char	Col
Acc	74%	68%	69%	73%	63%	68%	67%	3	1	1	1	1.5	1.5

Buyer

\$

Lot: 4		PP		Rear Type: Twin				Tag No: 20002373					
Sire: CP907538		Sire: CP507379		Indices				Wool Test Results					
Sire: 15003368		Dam: 18000567						28/05/21					
Dam: 12006191		Dam: 13008570		MP+	FP+	DP+	Micron	GFW	CF				
				176	157	187	18.5	5.9	99.5				
Australian Sheep Breeding Values								Structural Results					
07 November 2021								20 August 2021					
ASBV	yWT kg	yCFW%	aCFW%	yFDµm	ySS	yFDCV%	ySL	BWR	Hock	Legs		Wool	
	13.9	24.1	15.5	-1.6	-2.3	-1.8	11.4			Front	Back	Char	Col
Acc	74%	69%	72%	75%	53%	69%	69%	2	1	2.5	1	1.5	1.5

Buyer

\$

Percentile band for 2020 drop animals in SGA

ELITE RAM SALE 2022

Top 5% Top 10% Top 30%

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**HAZELDEAN**  
LITCHFIELD

Lot: 5		PH		Rear Type: Twin				Tag No: 20002345					
Sire: 11000043		Sire: 12004059		Indices				Wool Test Results					
Sire: 16000128		Dam: 18003023						28/05/21					
Dam: 13000553		Dam: 16001481		MP+	FP+	DP+	Micron	GFW	CF				
				176	157	169	18	3.8	100				
Australian Sheep Breeding Values								Structural Results					
07 November 2021								20 August 2021					
ASBV	yWT kg	yCFW%	aCFW%	yFDµm	ySS	yFDCV%	ySL	BWR	Hock	Legs		Wool	
	8.7	22.9	16.0	-1.9	-2.3	-0.7	4.2			Front	Back	Char	Col
Acc	75%	70%	72%	75%	64%	70%	69%	2	1	1	1	1.5	1

Buyer

\$

Lot: 6		HH		Rear Type: Twin				Tag No: 20002416					
Sire: 11003542		Sire:		Indices				Wool Test Results					
Sire: 17000073		Dam: 18001743						28/05/21					
Dam: 14001061		Dam:		MP+	FP+	DP+	Micron	GFW	CF				
				181	166	185	17.3	4.7	99.7				
Australian Sheep Breeding Values								Structural Results					
07 November 2021								20 August 2021					
ASBV	yWT kg	yCFW%	aCFW%	yFDµm	ySS	yFDCV%	ySL	BWR	Hock	Legs		Wool	
	7.8	22.8	20.5	-2.2	-1.5	-1.3	5.1			Front	Back	Char	Col
Acc	72%	68%	70%	74%	60%	67%	68%	2.5	1	1	1.5	1	1

Buyer

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Lot: 7		HH		Rear Type: Twin				Tag No: 20000162					
Sire: CP907538		Sire: 12004652		Indices				Wool Test Results					
Sire: 15003374		Dam: 14005645						28/05/21					
Dam: 12004034		Dam:		MP+	FP+	DP+	Micron	GFW	CF				
				200	184	195	17.8	5.2	99.6				
Australian Sheep Breeding Values								Structural Results					
07 November 2021								20 August 2021					
ASBV	yWT kg	yCFW%	aCFW%	yFDµm	ySS	yFDCV%	ySL	BWR	Hock	Legs		Wool	
	7.7	29.4	27.2	-2.6	-0.3	-1.5	5.1			Front	Back	Char	Col
Acc	74%	70%	71%	76%	64%	70%	70%	2.5	1	2	1.5	1.5	1.5

Buyer

\$

Lot: 8		HH		Rear Type: Single				Tag No: 20002066					
Sire: 15003374		Sire: 12004030		Indices				Wool Test Results					
Sire: 18002980		Dam: 14005287						28/05/21					
Dam: 16003100		Dam:		MP+	FP+	DP+	Micron	GFW	CF				
				186	166	190	18.6	5.6	99.1				
Australian Sheep Breeding Values								Structural Results					
07 November 2021								20 August 2021					
ASBV	yWT kg	yCFW%	aCFW%	yFDµm	ySS	yFDCV%	ySL	BWR	Hock	Legs		Wool	
	8.1	32.8	28.4	-2.0	-4.1	-0.2	12.5			Front	Back	Char	Col
Acc	74%	68%	69%	74%	63%	68%	68%	3	1	1	1	2	1.5

Buyer

\$

Percentile band for 2020 drop animals in SGA

ELITE RAM SALE 2022

Top 5% Top 10% Top 30%

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**HAZELDEAN**  
LITCHFIELD

Lot: 9		PH		Rear Type: Twin				Tag No: 20001292					
Sire: 15003374		Sire: 12004092		Indices				Wool Test Results					
Sire: 18002980		Dam: 14005155						28/05/21					
Dam: 16003100		Dam: 11004701		MP+	FP+	DP+	Micron	GFW	CF				
				192	175	194	17.9	5.4	99.5				
Australian Sheep Breeding Values								Structural Results					
07 November 2021								20 August 2021					
ASBV	yWT kg	yCFW%	aCFW%	yFDµm	ySS	yFDCV%	ySL	BWR	Hock	Legs		Wool	
	8.1	31.1	27.7	-2.4	-1.4	-0.5	9.7			Front	Back	Char	Col
Acc	73%	68%	68%	73%	61%	67%	67%	2.5	1	1.5	1	1.5	1.5

Buyer

\$

Lot: 10		HH		Rear Type: Twin				Tag No: 20000182					
Sire: CP907538		Sire: 11003542		Indices				Wool Test Results					
Sire: 15003374		Dam: 16001510						28/05/21					
Dam: 12004034		Dam: 13007779		MP+	FP+	DP+	Micron	GFW	CF				
				207	189	195	17.6	6	99.5				
Australian Sheep Breeding Values								Structural Results					
07 November 2021								20 August 2021					
ASBV	yWT kg	yCFW%	aCFW%	yFDµm	ySS	yFDCV%	ySL	BWR	Hock	Legs		Wool	
	8.1	27.6	21.9	-2.9	0.0	-1.6	5.1			Front	Back	Char	Col
Acc	75%	71%	73%	76%	66%	71%	71%	2.5	1	1	1	1	1.5

Buyer

\$

Lot: 11		HH		Rear Type: Twin				Tag No: 20001612					
Sire: 15003374		Sire: 12004059		Indices				Wool Test Results					
Sire: 18002980		Dam: 16002155						28/05/21					
Dam: 16003100		Dam: 13005845		MP+	FP+	DP+	Micron	GFW	CF				
				189	173	182	17.5	4.4	99.5				
Australian Sheep Breeding Values								Structural Results					
07 November 2021								20 August 2021					
ASBV	yWT kg	yCFW%	aCFW%	yFDµm	ySS	yFDCV%	ySL	BWR	Hock	Legs		Wool	
	7.6	28.9	24.5	-1.9	-1.2	-1.2	10.4			Front	Back	Char	Col
Acc	74%	70%	71%	75%	64%	69%	69%	2	1	2	1	1.5	1.5

Buyer

\$

Lot: 12		HH		Rear Type: Twin				Tag No: 20002340					
Sire: 16000113		Sire: RP100038		Indices				Wool Test Results					
Sire: 18002529		Dam: 14000273						28/05/21					
Dam: 14005177		Dam: 10000253		MP+	FP+	DP+	Micron	GFW	CF				
				191	176	179	18.3	5.2	99.5				
Australian Sheep Breeding Values								Structural Results					
07 November 2021								20 August 2021					
ASBV	yWT kg	yCFW%	aCFW%	yFDµm	ySS	yFDCV%	ySL	BWR	Hock	Legs		Wool	
	7.0	34.4	35.4	-1.9	-0.9	-0.6	11.1			Front	Back	Char	Col
Acc	74%	68%	69%	73%	61%	67%	68%	3	1	2	1	1	1

Buyer

\$

Percentile band for 2020 drop animals in SGA

ELITE RAM SALE 2022

Top 5% Top 10% Top 30%

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**HAZELDEAN**  
LITCHFIELD

Lot: 13		HH		Rear Type: Twin				Tag No: 20001282					
Sire: YG160070		Sire: 11003542		Indices			Wool Test Results			28/05/21			
Sire: 18001553		Dam: 17000230		MP+	FP+	DP+	Micron	GFW	CF				
Dam:		Dam: 14002675		193	175	195	16.9	4.6	99.7				
Australian Sheep Breeding Values								Structural Results					
07 November 2021								20 August 2021					
ASBV	yWT kg	yCFW%	aCFW%	yFDµm	ySS	yFDCV%	ySL	BWR	Hock	Legs		Wool	
	6.4	28.5	25.7	-2.4	-1.1	-1.3	0.9			Front	Back	Char	Col
Acc	72%	68%	71%	75%	61%	68%	68%	2.5	1	1	1	1.5	1

Buyer

\$

Lot: 14		PH		Rear Type: Twin				Tag No: 20002270					
Sire: YG160070		Sire: 10004415		Indices			Wool Test Results			28/05/21			
Sire: 18001624		Dam: 15001247		MP+	FP+	DP+	Micron	GFW	CF				
Dam:		Dam: 13000686		192	180	190	16.1	4.1	100				
Australian Sheep Breeding Values								Structural Results					
07 November 2021								20 August 2021					
ASBV	yWT kg	yCFW%	aCFW%	yFDµm	ySS	yFDCV%	ySL	BWR	Hock	Legs		Wool	
	5.8	23.6	23.4	-3.1	-2.8	-0.8	4.0			Front	Back	Char	Col
Acc	73%	67%	69%	73%	61%	66%	67%	2	1	1	1	1.5	1.5

Buyer

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Lot: 15		PH		Rear Type: Twin				Tag No: 20002369					
Sire: 13004936		Sire:		Indices			Wool Test Results			28/05/21			
Sire: 18003844		Dam: 14002627		MP+	FP+	DP+	Micron	GFW	CF				
Dam: 16002105		Dam:		185	167	184	17.9	5.1	99.8				
Australian Sheep Breeding Values								Structural Results					
07 November 2021								20 August 2021					
ASBV	yWT kg	yCFW%	aCFW%	yFDµm	ySS	yFDCV%	ySL	BWR	Hock	Legs		Wool	
	5.9	30.0	28.3	-2.0	-6.4	0.3	9.7			Front	Back	Char	Col
Acc	72%	68%	69%	74%	62%	68%	68%	2.5	1	1	1	2	2

Buyer

\$

Lot: 16		PH		Rear Type: Twin				Tag No: 20002311					
Sire: 11003542		Sire: 16001873		Indices			Wool Test Results			28/05/21			
Sire: 17000490		Dam: 18002486		MP+	FP+	DP+	Micron	GFW	CF				
Dam: 14004213		Dam: 14004215		182	167	174	17.7	5.9	99.5				
Australian Sheep Breeding Values								Structural Results					
07 November 2021								20 August 2021					
ASBV	yWT kg	yCFW%	aCFW%	yFDµm	ySS	yFDCV%	ySL	BWR	Hock	Legs		Wool	
	5.2	29.7	22.6	-2.2	-3.2	0.4	7.9			Front	Back	Char	Col
Acc	74%	70%	72%	76%	64%	70%	69%	3	1	1	1	1.5	1.5

Buyer

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Percentile band for 2020 drop animals in SGA



**HAZELDEAN**  
LITCHFIELD

Lot: 17		HH		Rear Type: Twin				Tag No: 2000633					
Sire: CHARINGA-140975		Sire:		Indices				Wool Test Results					
Sire: <b>NER160404</b>		Dam: 17002474						28/05/21					
Dam: NERSTANE-141019		Dam:		MP+	FP+	DP+	Micron	GFW	CF				
				184	173	177	18.3	5.1	99.9				
Australian Sheep Breeding Values								Structural Results					
07 November 2021								20 August 2021					
ASBV	yWT kg	yCFW%	aCFW%	yFDµm	ySS	yFDCV%	ySL	BWR	Hock	Legs		Wool	
	2.6	26.9	23.6	-1.8	0.9	-1.2	9.6			Front	Back	Char	Col
Acc	73%	69%	68%	74%	60%	68%	66%	2	1	2	1.5	1.5	1.5

Buyer

\$

Lot: 18		PH		Rear Type: Twin				Tag No: 2000269					
Sire: 16000113		Sire: 12005281		Indices				Wool Test Results					
Sire: <b>18002236</b>		Dam: 14006090						28/05/21					
Dam: 14004982		Dam: 10005734		MP+	FP+	DP+	Micron	GFW	CF				
				195	182	182	17.5	4.8	99.4				
Australian Sheep Breeding Values								Structural Results					
07 November 2021								20 August 2021					
ASBV	yWT kg	yCFW%	aCFW%	yFDµm	ySS	yFDCV%	ySL	BWR	Hock	Legs		Wool	
	5.1	30.7	30.4	-2.5	-0.1	-0.9	6.8			Front	Back	Char	Col
Acc	73%	69%	70%	74%	62%	68%	68%	2	1.5	1	1	1.5	1.5

Buyer

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Lot: 19		PP		Rear Type: Twin				Tag No: 20001455					
Sire: 11000043		Sire: CP507379		Indices				Wool Test Results					
Sire: <b>16000128</b>		Dam: 18000560						28/05/21					
Dam: 13000553		Dam: 13004584		MP+	FP+	DP+	Micron	GFW	CF				
				187	171	189	18.6	4.6	99.2				
Australian Sheep Breeding Values								Structural Results					
07 November 2021								20 August 2021					
ASBV	yWT kg	yCFW%	aCFW%	yFDµm	ySS	yFDCV%	ySL	BWR	Hock	Legs		Wool	
	8.6	29.7	23.3	-1.9	-0.5	-0.7	10.1			Front	Back	Char	Col
Acc	74%	69%	71%	75%	64%	69%	69%	2	1	1	1	1.5	1.5

Buyer

\$

Lot: 19		PP		Rear Type: Twin				Tag No: 20001455					
Sire: 11000043		Sire: CP507379		Indices				Wool Test Results					
Sire: <b>16000128</b>		Dam: 18000560						28/05/21					
Dam: 13000553		Dam: 13004584		MP+	FP+	DP+	Micron	GFW	CF				
				187	171	189	18.6	4.6	99.2				
Australian Sheep Breeding Values								Structural Results					
07 November 2021								20 August 2021					
ASBV	yWT kg	yCFW%	aCFW%	yFDµm	ySS	yFDCV%	ySL	BWR	Hock	Legs		Wool	
	8.6	29.7	23.3	-1.9	-0.5	-0.7	10.1			Front	Back	Char	Col
Acc	74%	69%	71%	75%	64%	69%	69%	2	1	1	1	2	1.5

Buyer

\$

Percentile band for 2020 drop animals in SGA



**HAZELDEAN**  
LITCHFIELD

Lot: 19		PP		Rear Type: Twin				Tag No: 20001455					
Sire: 11000043		Sire: CP507379		Indices				Wool Test Results 28/05/21					
Sire: 16000128		Dam: 18000560						MP+	FP+	DP+	Micron	GFW	CF
Dam: 13000553		Dam: 13004584		187	171	189	18.6	4.6	99.2				
Australian Sheep Breeding Values 07 November 2021								Structural Results 20 August 2021					
ASBV	yWT kg	yCFW%	aCFW%	yFDµm	ySS	yFDCV%	ySL	BWR	Hock	Legs		Wool	
	8.6	29.7	23.3	-1.9	-0.5	-0.7	10.1			Front	Back	Char	Col
Acc	74%	69%	71%	75%	64%	69%	69%	2	1	1	1	2	1.5

Buyer

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Lot: 20		HH		Rear Type: Twin				Tag No: 20002251					
Sire: 16000113		Sire: 12004030		Indices				Wool Test Results 28/05/21					
Sire: 18002236		Dam: 16001842						MP+	FP+	DP+	Micron	GFW	CF
Dam: 14004982		Dam: 10005468		210	192	202	18.1	4.9	99.4				
Australian Sheep Breeding Values 07 November 2021								Structural Results 20 August 2021					
ASBV	yWT kg	yCFW%	aCFW%	yFDµm	ySS	yFDCV%	ySL	BWR	Hock	Legs		Wool	
	4.7	36.8	36.7	-1.7	1.5	-1.0	13.5			Front	Back	Char	Col
Acc	74%	69%	71%	74%	63%	69%	69%	3	1.5	1.5	1	1.5	1.5

Buyer

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Lot: 21		HH		Rear Type: Twin				Tag No: 20002375					
Sire: 13004936		Sire: RP100038		Indices				Wool Test Results 28/05/21					
Sire: 18003844		Dam: 14000311						MP+	FP+	DP+	Micron	GFW	CF
Dam: 16002105		Dam: 10000391		182	171	167	17.6	4.5	99.6				
Australian Sheep Breeding Values 07 November 2021								Structural Results 20 August 2021					
ASBV	yWT kg	yCFW%	aCFW%	yFDµm	ySS	yFDCV%	ySL	BWR	Hock	Legs		Wool	
	4.2	27.1	24.8	-1.8	1.4	-1.4	7.6			Front	Back	Char	Col
Acc	74%	70%	71%	75%	63%	69%	69%	3	1	1	1.5	1.5	1

Buyer

\$

Percentile band for 2020 drop animals in SGA

# ASBV and Index Percentile Band Table

Analysis **MERINO** Run date **07-Dec-21**



Animals born in **2020**

Band	Yfd u	Ycfw %	Yfcdv %	Ysl mm	Yss Nktex	NLW %	Ysc cm	Ywec %	Pwt kg	Ywt kg	Yfat mm	Yemd mm	DP+	MP+	FP+
0	-6.5	55.4	-4.5	42.2	13.5	32	7.5	-96	15.7	19.0	3.5	5.1	247.4	244.1	208.9
1	-3.3	37.6	-2.7	23.7	7.2	16	4.5	-72	9.9	13.1	2.2	3.3	204.7	197.1	179.2
2	-3.0	35.4	-2.5	21.9	6.4	14	4.2	-66	9.3	12.3	2.0	3.0	198.4	191.9	174.6
3	-2.8	34.0	-2.4	20.8	5.8	13	4.0	-62	8.9	11.8	1.8	2.8	194.3	188.5	171.5
4	-2.7	33.0	-2.3	20.0	5.4	12	3.8	-58	8.6	11.4	1.7	2.7	191.1	186.0	169.2
5	-2.6	32.1	-2.2	19.4	5.1	12	3.7	-56	8.3	11.1	1.7	2.6	188.5	183.8	167.3
10	-2.2	29.1	-1.9	17.1	4.1	9	3.2	-47	7.4	10.0	1.4	2.2	180.3	176.3	160.8
15	-1.9	27.1	-1.7	15.4	3.4	8	2.8	-41	6.8	9.3	1.2	1.9	175.1	171.3	156.7
20	-1.7	25.4	-1.5	14.2	2.8	6	2.6	-36	6.3	8.7	1.0	1.7	171.1	167.4	153.5
25	-1.5	24.0	-1.4	13.0	2.4	5	2.4	-32	5.9	8.2	0.9	1.5	167.7	164.1	150.9
30	-1.4	22.7	-1.3	12.0	2.0	5	2.3	-29	5.5	7.7	0.7	1.3	164.7	161.2	148.6
35	-1.3	21.6	-1.2	11.1	1.6	4	2.1	-25	5.2	7.3	0.6	1.1	161.9	158.6	146.4
40	-1.1	20.4	-1.1	10.3	1.3	3	2.0	-22	4.8	6.8	0.5	0.9	159.3	156.0	144.4
45	-1.0	19.3	-1.0	9.6	1.0	3	1.8	-19	4.5	6.4	0.4	0.8	156.7	153.6	142.5
50	-0.9	18.2	-0.8	8.8	0.6	2	1.7	-16	4.2	6.1	0.3	0.6	154.2	151.1	140.5
55	-0.8	17.1	-0.7	8.0	0.3	1	1.6	-12	3.9	5.7	0.2	0.5	151.8	148.7	138.5
60	-0.7	16.0	-0.6	7.2	0.0	1	1.4	-9	3.5	5.2	0.1	0.3	149.4	146.3	136.5
65	-0.6	14.8	-0.5	6.4	-0.3	0	1.3	-6	3.2	4.8	-0.1	0.2	146.8	143.7	134.4
70	-0.4	13.5	-0.4	5.5	-0.7	-1	1.1	-1	2.8	4.3	-0.2	0.0	144.2	141.0	132.2
75	-0.3	12.2	-0.2	4.5	-1.0	-1	1.0	3	2.4	3.8	-0.3	-0.1	141.3	138.0	129.7
80	-0.1	10.6	-0.1	3.3	-1.4	-2	0.8	8	1.9	3.3	-0.4	-0.3	138.0	134.5	126.8
85	0.0	8.6	0.1	1.9	-1.9	-3	0.6	15	1.3	2.6	-0.5	-0.5	134.0	130.1	123.1
90	0.3	6.0	0.4	0.1	-2.6	-4	0.3	23	0.6	1.8	-0.7	-0.7	128.5	124.4	118.1
95	0.8	1.5	0.7	-2.6	-3.6	-6	-0.1	36	-0.4	0.6	-1.0	-1.1	119.2	114.8	109.1
96	0.9	0.1	0.9	-3.5	-3.9	-7	-0.2	40	-0.7	0.2	-1.1	-1.2	116.0	111.6	106.2
97	1.2	-1.7	1.0	-4.5	-4.3	-8	-0.3	43	-1.1	-0.2	-1.2	-1.3	111.6	107.4	102.1
98	1.6	-4.4	1.2	-6.1	-4.8	-9	-0.5	50	-1.6	-0.8	-1.3	-1.5	106.1	100.5	95.2
99	2.3	-9.5	1.5	-9.1	-5.6	-10	-0.8	60	-2.4	-1.8	-1.5	-1.7	96.1	89.7	80.4
100	5.1	-38.4	4.1	-23.3	-11.9	-22	-4.9	174	-7.0	-8.1	-3.4	-4.1	33.8	30.9	20.0