Micron Profile Data for the the Australian Wool Clip based on AWTA Ltd Test Data

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While every effort has been made to ensure the accuracy of the data contained in this document, AWTA Ltd assumes no responsibility for errors or omissions or any consequences of reliance on these data.

Current as of: 30/07/2024

	PERCENTAGE OF TOTAL															
Season	0.0-16.5	16.6-17.5	17.6-18.5	18.6-19.5	19.6-20.5	20.6-21.5	21.6-22.5	22.6-23.5	23.6-24.5	24.6-26.5	26.6-28.5	28.6-30.5	30.6+	Avge MFD	%<19.5	
91-92	0.08%	0.68%	3.20%	7.95%	15.16%	21.47%	20.02%	13.36%	7.11%	5.49%	2.86%	1.62%	1.01%	22.04	11.91%	
92-93	0.01%	0.28%	1.87%	5.40%	12.04%	19.91%	20.56%	15.59%	9.96%	7.90%	2.99%	1.90%	1.58%	22.39	7.57%	
93-94	0.05%	0.47%	2.43%	5.89%	12.09%	18.76%	20.84%	15.69%	10.03%	7.42%	2.76%	1.91%	1.66%	22.43	8.84%	
94-95	0.08%	0.61%	3.50%	8.60%	15.22%	20.86%	19.89%	13.03%	6.96%	4.70%	2.81%	2.01%	1.73%	22.03	12.79%	
95-96	0.04%	0.60%	3.25%	8.16%	15.30%	20.75%	18.48%	13.24%	8.10%	5.96%	2.70%	1.85%	1.57%	22.10	12.06%	
96-97	0.15%	0.81%	3.86%	9.71%	15.31%	20.05%	18.26%	13.13%	7.41%	5.29%	2.31%	1.91%	1.80%	22.01	14.52%	
97-98	0.21%	1.17%	4.47%	9.84%	14.81%	19.42%	18.26%	12.85%	7.69%	5.35%	2.57%	1.84%	1.51%	21.92	15.70%	
98-99	0.16%	1.11%	4.17%	8.84%	14.57%	19.60%	18.62%	14.00%	7.63%	5.13%	2.67%	2.04%	1.46%	21.98	14.28%	
99-00	0.14%	0.95%	4.24%	9.27%	14.39%	19.10%	18.22%	13.55%	7.69%	5.21%	2.91%	2.45%	1.88%	22.09	14.60%	
00-01	0.22%	1.34%	5.17%	11.07%	15.71%	18.53%	16.39%	11.37%	6.76%	5.13%	3.61%	2.82%	1.86%	21.96	17.81%	
01-02	0.32%	2.00%	7.20%	14.36%	19.91%	18.90%	12.90%	7.75%	4.07%	3.72%	3.80%	3.14%	1.93%	21.62	23.88%	
02-03	1.01%	3.87%	9.75%	15.68%	18.93%	17.59%	12.00%	6.60%	2.90%	3.36%	3.75%	2.90%	1.66%	21.24	30.31%	
03-04	0.70%	3.59%	9.90%	15.83%	18.30%	16.58%	11.92%	7.48%	3.65%	3.50%	3.84%	2.88%	1.84%	21.31	30.02%	
04-05	1.53%	4.58%	10.73%	16.23%	18.18%	15.61%	10.52%	6.19%	3.15%	3.58%	4.31%	3.37%	2.02%	21.20	33.07%	
05-06	1.45%	4.67%	9.73%	15.15%	18.70%	17.14%	11.50%	5.86%	2.88%	3.93%	4.47%	2.95%	1.60%	21.23	30.99%	
06-07	2.00%	5.92%	11.79%	15.90%	16.95%	13.99%	9.93%	6.15%	3.36%	4.33%	4.41%	3.22%	2.06%	21.06	35.61%	
07-08	1.95%	5.30%	10.93%	16.83%	18.38%	14.29%	9.15%	5.51%	2.99%	4.12%	4.82%	3.55%	2.18%	21.21	35.00%	
08-09	2.03%	5.70%	11.44%	16.83%	18.50%	14.95%	9.07%	4.40%	2.27%	3.85%	5.12%	3.84%	2.20%	21.15	36.00%	
09-10	2.30%	6.17%	12.64%	17.13%	17.50%	13.18%	8.35%	4.58%	2.46%	4.13%	5.39%	3.86%	2.30%	21.20	38.24%	
10-11	1.84%	5.63%	11.98%	17.13%	16.58%	12.30%	8.26%	5.31%	2.91%	4.24%	5.83%	4.66%	3.31%	21.45	36.58%	
11-12	1.84%	5.63%	11.98%	17.13%	16.58%	12.30%	8.26%	5.31%	2.91%	4.24%	5.83%	4.66%	3.31%	21.21	36.58%	
12-13	2.55%	6.97%	13.27%	17.47%	16.75%	11.96%	7.27%	4.09%	2.34%	4.64%	6.24%	3.96%	2.49%	21.18	40.26%	
13-14	3.83%	8.42%	14.55%	17.79%	15.99%	10.85%	6.23%	3.41%	2.15%	5.22%	6.36%	3.12%	2.08%	20.74	44.60%	
14-15	3.18%	7.93%	14.76%	18.48%	15.84%	10.55%	6.47%	3.45%	1.92%	4.38%	6.53%	3.88%	2.62%	21.00	44.35%	
15-16	3.93%	8.54%	14.56%	17.82%	16.18%	10.77%	5.97%	2.90%	1.87%	4.58%	6.53%	3.63%	2.72%	21.10	44.85%	
16-17	3.59%	7.54%	13.44%	17.46%	17.17%	12.15%	6.87%	3.43%	2.03%	4.39%	5.83%	3.43%	2.68%	21.00	42.03%	
17-18	3.23%	8.62%	15.44%	18.61%	16.12%	10.22%	5.67%	2.92%	1.81%	4.13%	6.02%	3.98%	3.24%	20.90	45.90%	
18-19	5.83%	11.59%	18.48%	19.28%	13.27%	6.87%	3.84%	2.42%	1.90%	5.05%	5.72%	2.89%	2.86%	20.50	55.18%	
19-20	5.46%	10.98%	18.68%	20.29%	14.34%	6.98%	3.32%	2.08%	1.80%	4.69%	5.64%	2.87%	2.86%	20.50	55.41%	
20-21	3.79%	8.93%	17.18%	20.45%	16.04%	9.28%	4.41%	2.27%	1.64%	3.59%	5.40%	3.51%	3.51%	20.80	50.35%	
21-22	3.91%	9.18%	16.65%	20.10%	16.41%	8.91%	3.64%	2.33%	1.84%	4.29%	5.74%	3.22%	3.78%	20.80	49.83%	
22-23	4.58%	10.70%	16.85%	19.69%	15.57%	8.24%	3.66%	2.27%	1.88%	4.83%	5.85%	2.81%	3.70%	20.80	51.82%	
23-24	5.37%	11.29%	18.53%	19.57%	14.04%	6.69%	2.90%	2.03%	1.73%	4.88%	5.85%	2.88%	4.23%	20.50	54.76%	3 4.23

	GREASY WEIGHT (KGS)													
	0.0-16.5	16.6-17.5	17.6-18.5	18.6-19.5	19.6-20.5	20.6-21.5	21.6-22.5	22.6-23.5	23.6-24.5	24.6-26.5	26.6-28.5	28.6-30.5	30.6+	TOTAL
91-92	670740	5557311	26138188	64957903	123890046	175505584	163627913	109172302	58150278	44862681	23349412	13281166	8270858	817454382
92-93	123348	2319199	15373163	44488951	99190418	163996049	169329653	128425942	82027770	65031108	24593922	15685669	12991429	823576621
93-94	418763	3781901	19462793	47120636	96748193	150184810	166847982	125565489	80313135	59394994	22075523	15312252	13258773	800485244
94-95	599942	4345336	24823338	61089168	108104237	148156264	141280602	92513453	49413647	33401975	19976799	14239623	12252122	710196506
95-96	259878	3979450	21391231	53688918	100632705	136510179	121562794	87132856	53304979	39201512	17732683	12153379	10328987	657879551
96-97	1032192	5477267	26155430	65862968	103837068	136040559	123864211	89090155	50295021	35904679	15685783	12930531	12223063	678398927
97-98	1347601	7524392	28675143	63083167	94946275	124511579	117044992	82346076	49284809	34305774	16444313	11825345	9657590	640997056
98-99	1025128	7108506	26667222	56452360	93098773	125239329	118947870	89435330	48716963	32756692	17060709	13035568	9328375	638872825
99-00	920395	6346091	28332353	61896435	96067091	127524068	121637637	90476471	51343971	34798125	19396569	16347170	12572697	667659073
00-01	1445330	8604859	33282583	71235199	101075243	119189818	105426960	73139796	43462030	32976550	23216258	18169987	11985664	643210277
01-02	1842588	11435472	41172661	82161502	113891967	108094264	73777741	44325147	23269964	21253299	21764090	17971537	11041072	572001304
02-03	5075608	19372547	48885510	78601954	94904112	88174907	60123831	33094350	14541533	16816335	18783500	14542904	8298150	501215241
03-04	3366754	17315697	47697425	76252747	88154869	79867236	57444524	36020797	17565567	16860462	18511465	13856705	8880753	481795001
04-05	5851113	20429351	51222136	79965825	90790936	77485701	52078133	30139329	15608500	17392205	20121069	15248821	9525990	485859109
05-06	6797134	21947680	45766166	71230283	87928329	80608289	54073457	27568341	13523063	18462176	21025675	13866124	7523270	470319987
06-07	9118650	27009398	53795568	72576327	77333971	63839992	45300710	28070384	15353355	19748434	20123057	14671373	9384326	456325545
07-08	8257651	22481741	46407161	71417783	78016001	60654407	38842938	23384116	12695579	17493628	20447414	15089152	9272955	424460526
08-09	7789159	21899191	43995063	63915076	71111137	57489910	34863187	16932378	8722336	14799796	19699409	14759316	8455729	384431686
09-10	8369726	22468835	46030792	62376123	63728752	47972836	30405031	16672351	8969522	15034326	19630852	14063851	8370725	364093722
10-11	5688093	17977769	40965143	62557645	67060270	50306436	31305963	19963358	11098777	14649717	20412003	18544543	11577042	372106759
11-12	6622564	20227214	43058960	61605617	59622882	44243328	29702659	19105988	10479559	15250785	20962186	16771790	11903683	359557215
12-13	9420155	25772798	49071822	64609588	61941084	44214922	26901814	15129364	8668026	17157430	23062414	14636312	9202331	369788060
13-14	13555349	29784039	51479211	62924358	56558590	38374833	22024102	12067024	7607962	18459089	22481939	11019618	7352796	353888910
14-15	11624391	29006511	53941112	67557058	57920109	38567064	23656463	12627904	7017743	16001080	23859018	14198112	9585330	365560895
15-16	13365453	29052290	49526669	60594035	55009630	36609611	20304335	9878639	6354225	15573131	22218349	12327991	9247505	340061863
16-17	12860137	26990050	48099144	62492365	61458242	43484214	24581963	12288668	7250901	15728715	20856138	12270642	9581586	357942765
17-18	11628035	31066955	55634386	67078724	58086647	36828312	20442942	10531457	6506957	14878237	21679200	14356668	11691060	360409580
18-19	18542286	36845095	58742995	61306116	42198415	21850860	12222123	7709057	6031134	16061458	18173199	9178126	9094928	317955792
19-20	16141919	32472193	55260356	60007245	42433056	20660277	9822521	6149814	5318088	13881587	16678329	8503891	8474598	295803874
20-21	12076680	28424859	54710239	65105703	51064407	29530722	14047688	7242082	5211036	11429117	17207425	11165079	11163046	318376283
21-22	13098388	30759895	55793261	67348761	55008547	29874244	12207764	7816494	6161807	14364179	19238615	10776205	12682748	335130908
22-23	15953249	35044023	58634075	68517799	54170998	28681417	12736709	7887052	6554149	16823299	20373991	9770302	12877527	348024590
23-24	17978400	37780293	62044682	65501382	47007044	22407761	9709285	6801999	5806731	16321833	19586196	9651478	14147306	334744390

	GREASY WEIGHT (Tonnes)													
	0.0-16.5	16.6-17.5	17.6-18.5	18.6-19.5	19.6-20.5	20.6-21.5	21.6-22.5	22.6-23.5	23.6-24.5	24.6-26.5	26.6-28.5	28.6-30.5	30.6+	TOTAL
91-92	671	5557	26138	64958	123890	175506	163628	109172	58150	44883	23349	13281	8271	817454
92-93	123	2319	15373	44489	99190	163996	169330	128426	82028	65031	24594	15686	12991	823577
93-94	419	3782	19463	47121	96748	150185	166848	125565	80313	59395	22076	15312	13259	800485
94-95	600	4345	24823	61089	108104	148156	141281	92513	49414	33402	19977	14240	12252	710197
95-96	260	3979	21391	53689	100633	136510	121563	87133	53305	39202	17733	12153	10329	657880
96-97	1032	5477	26155	65863	103837	136041	123864	89090	50295	35905	15686	12931	12223	678399
97-98	1348	7524	28675	63083	94946	124512	117045	82346	49285	34306	16444	11825	9658	640997
98-99	1025	7109	26667	56452	93099	125239	118948	89435	48717	32757	17061	13036	9328	638873
99-00	920	6346	28332	61896	96067	127524	121638	90476	51344	34798	19397	16347	12573	667659
00-01	1445	8605	33283	71235	101075	119190	105427	73140	43462	32977	23216	18170	11986	643210
01-02	1843	11435	41173	82162	113892	108094	73778	44325	23270	21253	21764	17972	11041	572001
02-03	5076	19373	48886	78602	94904	88175	60124	33094	14542	16816	18784	14543	8298	501215
03-04	3367	17316	47697	76253	88155	79867	57445	36021	17566	16860	18511	13857	8881	481795
04-05	5851	20429	51222	79966	90791	77486	52078	30139	15609	17392	20121	15249	9526	485859
05-06	6797	21948	45766	71230	87928	80608	54073	27568	13523	18462	21026	13866	7523	470320
06-07	9119	27009	53796	72576	77334	63840	45301	28070	15353	19748	20123	14671	9384	456326
07-08	8258	22482	46407	71418	78016	60654	38843	23384	12696	17494	20447	15089	9273	424461
08-09	7789	21899	43995	63915	71111	57490	34863	16932	8722	14800	19699	14759	8456	384432
09-10	8370	22469	46031	62376	63729	47973	30405	16672	8970	15034	19631	14064	8371	364094
10-11	5688	17978	40965	62558	67060	50306	31306	19963	11099	14650	20412	18545	11577	372107
11-12	6623	20227	43059	61606	59623	44243	29703	19106	10480	15251	20962	16772	11904	359557
12-13	9420	25773	49072	64610	61941	44215	26902	15129	8668	17157	23062	14636	9202	369788
13-14	13555	29784	51479	62924	56559	38375	22024	12067	7608	18459	22482	11020	7353	353889
14-15	11624	29007	53941	67557	57920	38567	23656	12627	7018	16001	23859	14198	9585	365561
15-16	13365	29052	49527	60594	55010	36610	20304	9879	6354	15573	22218	12328	9248	340062
16-17	12860	26990	48099	62492	61458	43484	24582	12289	7251	15729	20856	12271	9582	357943
17-18	11628	31067	55634	67079	58087	36828	20443	10531	6507	14878	21679	14357	11691	360410
18-19	18542	36845	58743	61306	42198	21851	12222	7709	6031	16061	18173	9178	9095	317956
19-20	16142	32472	55260	60007	42433	20660	9823	6150	5318	13882	16678	8504	8475	295804
20-21	12077	28425	54710	65106	51064	29531	14048	7240	5211	11429	17207	11165	11163	318376
21-22	13098	30760	55793	67349	55009	29874	12208	7816	6162	14364	19239	10776	12683	335131
22-23	15953	35044	58634	68518	54171	28681	12737	7887	6554	16823	20374	9770	12878	348025
23-24	17978	37780	62045	65501	47007	22408	9709	6802	5807	16322	19586	9651	14147	334744

	GREASY WEIGHT (Tonnes)							
	0.00-19.5	19.6-22.5	22.6-24.5	24.6-26.5	26.6-28.5	28.5-30.5	30.6+	TOTAL
91-92	97324	463024	167322	44883	23349	13281	8271	817454
92-93	62304	432516	210454	65031	24594	15686	12991	823576
93-94	70785	413781	205878	59395	22076	15312	13259	800486
94-95	90857	397541	141927	33402	19977	14240	12252	710196
95-96	79319	358706	140438	39202	17733	12153	10329	657880
96-97	98527	363742	139385	35905	15686	12931	12223	678399
97-98	100630	336503	131631	34306	16444	11825	9658	640997
98-99	91253	337286	138152	32757	17061	13036	9328	638873
99-00	97494	345229	141820	34798	19397	16347	12573	667658
00-01	114568	325692	116602	32977	23216	18170	11986	643211
01-02	136613	295764	67595	21253	21764	17972	11041	572002
02-03	151937	243203	47636	16816	18784	14543	8298	501217
03-04	144633	225467	53587	16860	18511	13857	8881	481796
04-05	157468	220355	45748	17392	20121	15249	9526	485859
05-06	145741	222609	41091	18462	21026	13866	7523	470318
06-07	162509	186475	43423	19748	20123	14671	9384	456324
07-08	148565	177513	36080	17494	20447	15089	9273	424461
08-09	137598	163464	25654	14800	19699	14759	8456	384430
09-10	139246	142107	25642	15034	19631	14064	8371	364095
10-11	127189	148672	31062	14650	20412	18545	11577	372107
11-12	131515	133569	29586	15251	20962	16772	11904	359559
12-13	148875	133058	23797	17157	23062	14636	9202	369787
13-14	157742	116958	19675	18459	22482	11020	7353	353689
14-15	162129	120143	19645	16001	23859	14198	9585	365560
15-16	152538	111924	16233	15573	22218	12328	9248	340062
16-17	150441	129524	19540	15729	20856	12271	9582	357943
17-18	165408	115358	17038	14878	21679	14357	11691	360409
18-19	175436	76271	13740	16061	18173	9178	9095	317954
19-20	163881	72916	11468	13882	16678	8504	8475	295804
20-21	160318	94643	12451	11429	17207	11165	11163	318376
21-22	167000	97091	13978	14364	19239	10776	12683	335131
22-23	178149	95589	14441	16823	20374	9770	12878	348024
23-24	183304	79124	12609	16322	19586	9651	14147	334743

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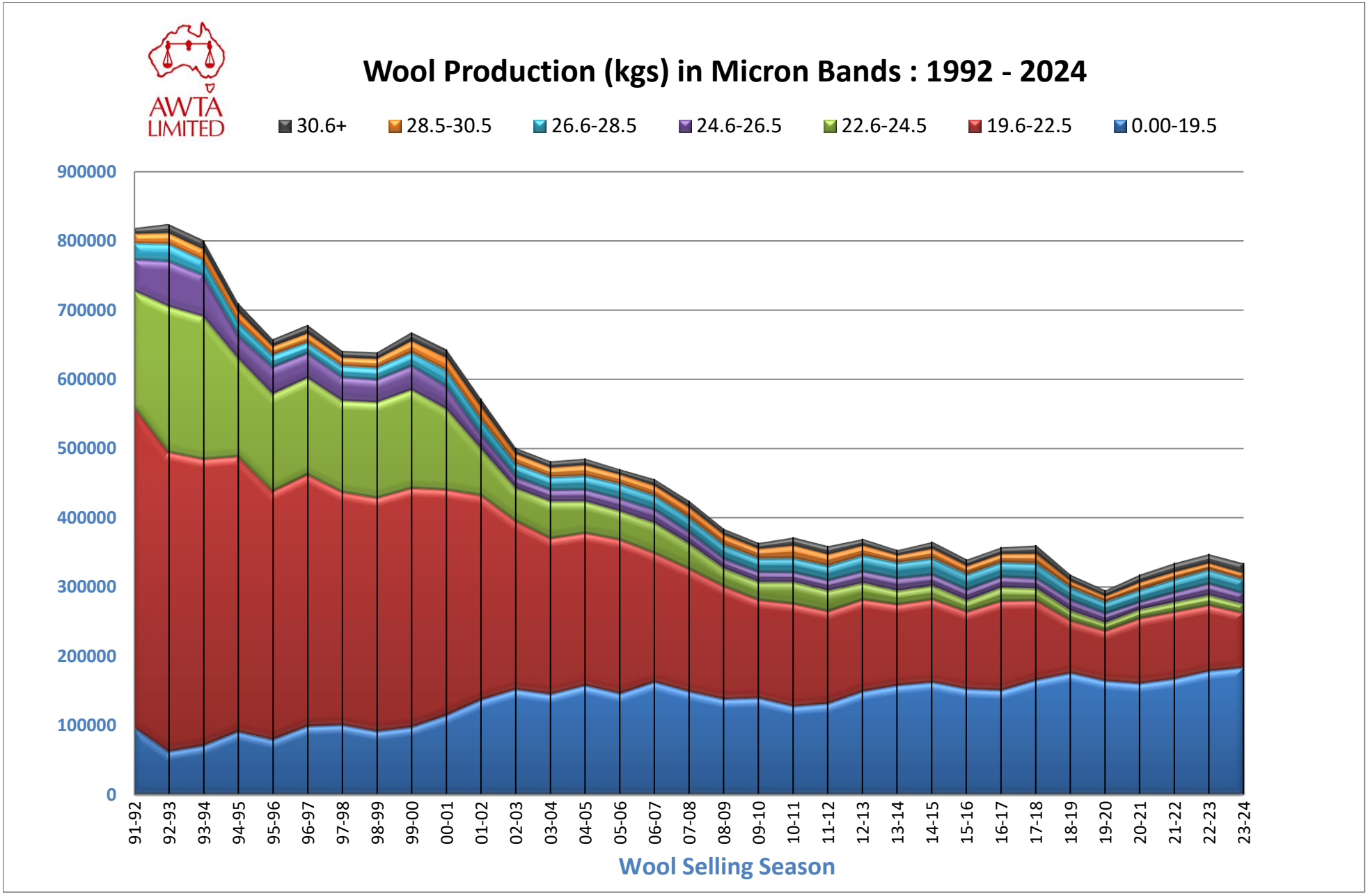
AWTA LIMITED
Wool Production (kgs) in Micron Bands : 1992 - 2024
30.6+
28.5-30.5
26.6-28.5
24.6-26.5
22.6-24.5
19.6-22.5
0.00-19.5
900000
800000
700000
600000
500000
400000
300000
200000
100000
0
91-92
92-93
93-94
94-95
95-96
96-97
97-98
98-99
99-00
00-01
01-02
02-03
03-04
04-05
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15-16
16-17
17-18
18-19
19-20
20-21
21-22
22-23
23-24
Wool Selling Season

Australian Wool Clip Average MFD : 1992 to 2024

	91-92	92-93	93-94	94-95	95-96	96-97	97-98	98-99	99-00	00-01	01-02	02-03	03-04	04-05	05-06	06-07	07-08	08-09	09-10	10-11	11-12	12-13	13-14	14-15	15-16	16-17	17-18	18-19	19-20	20-21	21-22	22-23	23-24
Avge MFD	22.04	22.39	22.43	22.03	22.10	22.01	21.92	21.98	22.09	21.96	21.62	21.24	21.31	21.20	21.23	21.06	21.21	21.15	21.20	21.45	21.21	21.18	20.74	21.00	21.10	21.00	20.90	20.50	20.50	20.80	20.80	20.80	20.50