



# Janmac



## 2021 RAM CATALOGUE

WEDNESDAY 6TH OCTOBER - 1PM GOROKE VIC

Lot No.	Tag Number	Sire	Dam	Weight 11.11.2020	Weight 24.08.2021	Raw Data Fat Depth	Raw Data EMD
1	126	K234-16	206-16	81.0	122.0	9.5	51.0
2	060	K435-16	118-17	78.5	114.0	7.0	49.0
3	106	IV95-17	290-15	82.0	129.5	10.0	56.0
4 TW	124	K234-16	614-17	78.0	121.5	13.0	50.0
5	198	UP151-17	241-15	59.5	127.0	10.0	53.0
6	294	MP36-18	046-18	70.0	126.5	9.0	46.0
7	292	MP36-18	349-15	76.5	114.5	7.5	45.0
8	129	K234-16	090-17	72.5	112.5	8.0	49.0
9	402	MP159-18	242-14	72.0	121.0	8.0	48.0
10	422	UP141-16	564-15	82.0	118.0	6.0	45.0
11 TW	029	K435-16	307-15	74.5	112.5	9.0	48.0
12	080	K435-16	156-17	84.5	119.5	11.0	51.0
13 TW	003	K435-16	259-16	68.0	111.0	8.5	49.0
14	541	J309-17		65.0	118.5	7.5	50.0
15	015	K435-16	110-14	78.0	111.5	9.5	46.5
16 TW	274	MP36-18	012-16	65.5	107.5	7.5	45.0
17	049	K435-16	048-16	84.0	127.5	12.0	51.0
18	562	J309-17			113.5	6.0	50.0
19	571	J309-17		74.0	127.0	10.0	55.0
20 TW	352	K236-18	235-18	66.0	120.0	9.0	45.0
21	044	K435-16	476-17	81.0	114.0	7.0	49.0
22	614	K435-16	RETAG	71.0	122.0	7.5	48.0
23	710	K435-16		57.0	114.0	7.0	49.0
24 TW	305	MP36-18	437-14	57.0	104.0	6.5	43.0
25	008	K435-16	465-17	68.5	104.0	8.0	48.0
26	009	K241-14	431-15	64.5	111.0	9.0	51.0
27	356	K236-18	370-18	74.0	120.5	8.0	46.0
28	344	MP36-18	029-18		103.5	8.0	46.0
29	077	K435-16	181-16	77.0	97.5	4.5	45.0
30 TW	062	K435-16	342-16	75.0	106.0	6.0	47.0
31	343	MP36-18			98.0	6.0	45.0
32	146	K234-16	092-17	74.5	103.0	5.5	42.0
33	544	J309-17		62.5	106.0	6.0	50.0
34 TW	472	UP141-16	061-18	61.0	104.0	8.0	44.5
35	162	K234-16	161-17	60.0	107.0	7.0	44.5
36	574	J309-17			100.5	4.0	44.0
37	300	MP36-18	541-15	48.0	96.0	6.0	43.0
38 SPR	711	K435-16		70.0	93.5	4.5	40.0
39	631						
40	341	MP36-18			94.0	6.0	40.0
41	564	J309-17		60.5	106.0	6.0	44.0
42 TW	387	K236-18	441-18	60.5	100.0	6.0	47.0
43	128	K234-16	110-17	72.5	105.0	6.5	45.0
44	561	J309-17		72.5	122.0	9.0	51.0
45	485	MP159-18	305-15	55.5	93.0	5.5	42.0
46	573						
47 TW	135	K234-16	309-17	70.5	103.5	5.0	43.0
48	114	I95-17	572-17	55.5	99.5	5.0	44.0
49	237	KD161-17	065-17	69.5	98.0	5.5	48.0
50	120	K435-16	376-15	51.0	99.5	6.0	44.0
51	121	K234-16	640-17	68.5	107.5	7.5	48.0
52	567	J309-17		63.0	98.5	5.5	39.0
53	137	K234-16	336-17	74.5	98.5	5.0	43.0

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54	520	J309-17		70.5	97.5	4.5	41.0
55	212	K664-17	068-15	78.0	98.5	7.0	38.0
56	578	J309-17		71.5	115.5	10.0	44.0
57 TW	030	K435-16	170-17	67.0	100.00	7.0	42.5
58	434	MP159-18	102-14	63.0	94.5	4.0	39.0
59	296	MP36-18	278-16	69.5	99.5	5.5	45.0
60	529	J309-17		63.5	98.0	6.0	45.0
61	579	J309-17		65.0	99.0	6.5	43.5
62	537	J309-17		54.0	105.5	8.0	41.5
63	584	J309-17		58.5	93.0	5.5	45.0
64 TW	204	KD161-17	492-17	61.5	104.0	6.5	48.0
65 SPR	612	J309-17		48.0	94.0	5.5	39.0
66	202						
67	551	J309-17		54.0	99.5	6.5	43.0
68 TR	021	K435-16	454-15	55.0	100.0	6.0	44.0
69 TW	104	I95-17	410-15	63.0	97.0	6.5	45.0
70	623	K435-16		64.5	105.5	7.5	49.0
71	581	J309-17		65.5	107.0	5.0	44.0
72	704	K435-16		64.5	99.0	6.5	46.0
73	554	J309-17		59.0	98.0	7.0	45.0
74 TW	201	K664-17	232-16	62.5	98.0	7.0	46.5
75	596	UP141-16		55.5	86.5	4.5	39.0
76	190	K234-16	053-16	51.0	99.0	6.0	46.5
77	504	K234-16	636-17	52.5	93.5	5.5	41.0
78	449	UP141-16	142-17	62.0	82.5	5.5	41.0
79	536	J309-17		61.5	105.0	7.5	45.5
80 TW	227	KD161-17	319-15	64.0	95.0	6.0	44.0
81	532	J309-17		63.0	96.0	6.0	43.0
82 TW	131	K234-16	035-17	71.0	93.5	7.0	47.0
83	390	K236-18	438-18	54.0	93.0	6.0	44.0
84 TW	327	MP36-18	038-18	56.0	94.0	6.0	43.0
85 TW	116	I95-17	472-16	65.5	104.0	7.0	45.0
86	283	MP36-18	039-15	60.0	95.0	4.0	35.0
87 TW	102	K435-16	452-16	70.0	96.5	4.5	44.0
88	533	J309-17		62.0	95.0	6.0	42.0
89	399	K236-18	500-17	47.5	95.0	6.5	41.0
90	632						
91 TW	058	K435-16	170-17	72.0	107.5	5.5	44.0
92 TW	253	KD161-17	010-17	51.5	83.0	6.0	38.5
93	624						
94 SPR	662	K435-16		68.5	89.5	5.0	41.0
95	603	UP141-16	RETAG	59.0	86.5	5.0	45.0
96 TW	285	MP36-18	174-16	58.0	84.0	4.0	38.0
97	393	K236-18	050-18	55.5	86.0	4.0	42.0
98	613	J309-17			89.0	5.5	38.0
99 TW	379	K236-18	228-18	54.0	93.5	5.0	39.0
100	071	K435-16	351-15	72.5	97.5	6.0	43.0
101 TW	492	UP141-16	257-15	47.0	83.0	4.5	38.5
102 TW	248	KD161-17	500-17	53.5	87.0	5.0	44.0
103	405	UP141-16	509-14	58.0	95.5	5.0	44.0
104 SPR	705	K435-16		68.0	86.5	4.0	41.0
105 TW	032	K435-16	133-17	56.0	88.0	7.0	46.0
106 TW	076	K435-16	261-16	58.5	91.0	6.0	45.0

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107	670	K435-16		70.5	83.5	4.5	39.0
108	478	MP159-18	005-18	54.0	88.5	5.0	44.0
109	433	MP159-18	102-14	55.5	97.0	8.0	46.0
110 <b>WS</b>	752	M470-18	969-16	77.5	119.5	10.5	46.0
111 TW	851	A222-15	104-14	71.5	104.5	8.0	42.5
112	817	MP416-18		59.5	107.0	6.0	44.0
113 TR	916	MP416-18		67.5	101.5	8.5	45.0
114 TW	766	K196-6	732-18	72.5	106.5	12.0	48.0
115 TW	864	A222-15	026-14	80.0	112.5	10.0	47.0
116	984						
117	751	M470-18	713-17	76.5	111.5	10.0	47.0
118 TW	861	MP416-18	757-17	74.0	102.0	6.0	39.0
119	846	MP416-18	638-16	84.5	112.5	6.0	42.5
120	811	K196-16	825-17	67.0	105.0	5.0	42.0
121 TW	871	MP416-18	680-16	69.5	105.0	6.5	41.0
122 TW	886	A222-15	093-14	57.00	97.0	11.0	44.0
123 TW	780	MP416-18	612-18	63.0	101.0	6.0	38.0
124 TW	889	A222-15	690-15	65.5	107.0	7.5	47.5
125 TW	868	MP416-18	666-16	79.5	110.5	7.5	44.5
126	816	K196-16	702-17	60.5	100.0	8.5	44.0
127	764	M470-18	676-18	79.5	104.5	10.0	45.0
128 TW	920	A222-15	054-14	58.5	101.5	6.5	44.0
129 TW	807	K196-16	683-18	57.5	96.0	5.0	39.5
130	985						
131	990	K196-16			106.5	8.0	44.5
132 TR	925	MP416-18		66.5	93.5	5.0	41.0
133 TW	759	M470-18	743-17	72.0	91.5	7.0	44.0
134 TW	808	K196-16	683-18	52.5	94.5	6.5	39.0
135 TW	910	MP416-18	652-16	81.5	100.5	5.0	40.0
136 TW	791	K196-16	654-18	56.0	94.5	6.0	43.0
137 TR	840	MP416-18	645-15	60.5	94.5	6.0	41.0
138 TW	809	K196-16	609-18	49.5	83.5	4.5	42.5
139 TW	881	MP416-18		73.0	90.5	4.5	37.0
140 TW	753	M470-18	666-16	68.0	95.5	8.5	47.0
141	986						
142	765	M470-18	724-18	65.5	89.0	7.0	43.0
143	968	A222-15		56.5	92.0	5.0	39.0
144 TW	838	MP416-18	627-15	64.5	86.0	6.0	40.0
145 TR	771	K196-16	759-17	51.5	85.0	4.0	38.0
146	987						
147	959	A222-15		58.5	97.5	6.5	41.5
148	837	MP416-18	012-12	60.5	91.5	7.0	41.0
149 TW	852	A222-15	104-14	64.5	91.0	7.0	41.0
150	946	MP416-18		68.5	88.0	4.5	42.0
151 TW	884	A222-15	029-12	57.5	93.5	7.5	42.5
152 <b>PD</b>	427	MP159-18	421-14	65.5	92.0	7.5	42.0
153	474	MP159-18		56.0	84.5	6.0	39.0
154	488	UP141-16	199-16	58.0	83.5	5.5	38.5
155 TW	470	UP141-16	445-18	56.5	86.2	5.5	40.0
156	287	MP36-18	388-15	62.0	87.5	4.5	39.5
157	134	K234-16	309-17	63.0	81.0	5.0	39.0
158	127	K234-16	468-17	70.5	84.5	3.5	41.0
159	457	MP159-18	157-14	51.5	91.0	4.5	41.0

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160	199	K435-16	227-18	52.0	77.0	4.0	36.0
161 TW	052	K435-16	064-17	63.0	90.0	4.5	44.0
162	568	J309-17		59.5	85.0	5.5	39.0
163 TW	063	K241-14	342-16	74.0	95.0	6.0	45.0
164 TW	336	MP36-18	029-18	48.5	86.0	4.5	37.0
165	592	J309-17		50.0	83.0	5.5	43.0
166 TW	057	K435-16	170-17	67.5	89.5	5.0	41.0
167 TW	167	K234-16	455-15	56.0	80.0	5.0	37.0
168 TW	381	K236-18	457-18		79.5	7.0	40.0
169	721	K435-16		56.0	80.0	4.5	37.5
170 SPR	677	K435-16		48.0	77.0	5.0	40.0
171 TW	375	K236-18	040-18	57.0	80.0	3.5	38.0
172	157	K234-16	317-17		78.5	4.0	36.0
173	230	K664-17	213-15	71.5	83.0	4.0	40.0
174	484	UP141-16	440-15		82.0	4.0	39.5
175 SPR	693	K435-16		54.5	75.0	4.5	37.0
176 SPR	681	K435-16		66.0	86.0	5.0	43.0
177	606	J309-17		59.5	94.5	6.0	41.5
178	473	UP141-16	061-18		105.0	9.0	43.0
179 TW	083	K435-16	162-15	62.5	91.5	7.0	44.0
180	342	MP36-18			80.0	4.0	40.0
181	043	K241-18	083-16		84.0	5.5	45.0
182	621	K435-16	RETAG	60.5	75.5	4.0	36.0
183	633						
184 SPR	687	K435-16	453-16	41.0	73.0	5.5	37.0
185	685	K435-16			76.5	4.5	38.0
186	256	K664-17	050-17	57.0	89.0	8.0	44.0
187	600	MP159-18		52.5	78.0	5.0	39.0
188 SPR	745	K435-16		51.5	78.5	4.0	40.0
189	664	K435-16		55.0	71.5	4.0	30.0
190	458	MP159-18	187-14	60.0	77.0	4.5	40.0
191	640	K435-16	RETAG	51.5	76.0	4.0	37.0
192 TW	403	UP141-16	031-14	71.0	84.5	4.0	37.5
193	374	K236-18	543-16	57.0	83.0	4.0	40.0
194 <b>WS</b> TW	850	MP416-18		68.0	105.0	9.0	46.0
195 TR	917	MP416-18	701-17	66.5	91.5	5.0	41.0
196 TW	892	A222-15	771-17	70.0	96.0	7.5	40.0
197 TW	836	MP416-18	678-15	73.0	99.5	5.0	41.0
198	949	K196-16		71.0	89.5	4.0	40.0
199 TR	939	MP416-18	672-16	58.0	87.5	5.5	39.0
200	768	K196-16	838-17	61.0	95.0	9.0	41.0
201	988						
202	790	K196-16	625-18		92.0	5.0	40.5
203	793	K196-16	604-18	51.5	86.0	7.5	43.0
204 TW	873	MP416-18	676-16	59.0	88.0	6.0	45.0
205 TR	842	MP416-18	645-15	60.5	83.5	5.0	40.5
206	958	A222-15		50.0	90.0	6.5	41.0
207	961	A222-15		48.5	86.0	5.5	42.0
208	794	K196-16	692-18	57.5	85.5	4.5	40.0
209	989						
210	966	A222-15			72.0	4.0	37.0
211 TW	897	MP416-18	625-16	79.0	85.5	3.5	36.0
212 <b>PD</b> TW	186	K435-16	169-18	49.0	70.5	4.0	34.5

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213 SPR	735	K435-16		42.0	78.0	5.0	38.0
214 SPR	692	K435-16		49.0	75.0	5.0	38.5
215 TW	496		483-18	47.5			
216 TW	169	UP151-17	105-17	58.5	75.0	4.0	35.0
217 TW	235	KD161-17	213-15	54.5	73.0	5.0	38.0