

“BABIRRA” ON PROPERTY DOHNE RAM SALE TEAM 21-8-18

Pen No	Tag No.	Sire	Dam	Index Grade	D.O.B	WWT ASBV	PWT ASBV	PEMD ASBV	PFAT ASBV	YCFW ASBV	YFD ASBV	YCV ASBV	BWT 26.7.18	BWT 8.2.18	FAT 8.2.18	EMD 8.2.18	μ	CV	CF
1	BA 17 7134	BA 15 5283	BA 15 5132	147.6	10.4.17	5.0	4.9	0.8	0.4	7.6	-0.3	-0.2	105.0	64.5	4.5	36.0	18.2	18.2	99.7
2	BA 17 7842	BA 13 2501	BA 15 5091	157.9	10.4.17	4.3	4.2	1.0	0.3	5.0	-1.4	-0.6	103.0	58.5	4.0	34.0	17.8	15.9	100.0
3	BA 17 7827	BA 13 2501	BA 15 5010	167.7	27.3.17	6.0	6.3	1.4	0.3	12.4	0.5	0.0	114.0	75.5	4.5	38.0	20.1	18.4	99.6
4	BA 17 7897	BA 13 2501	BA 11 1670	162.2 T	24.4.17	4.0	4.8	0.9	0.0	9.1	-0.6	0.2	106.5	58.0	3.5	33.0	17.9	18.4	99.7
5	BA 17 7012	GH 14 1077	BA 13 2320	158.8	10.4.17	3.6	4.5	0.7	0.0	6.6	-0.3	-1.8	110.0	58.5	4.0	33.0	19.1	12.6	99.7
6	BA 17 7929	BA 13 2501	BA 14 7388	154.5	1.5.17	3.8	4.4	1.1	0.2	4.7	0.6	-1.2	106.0	60.0	3.5	34.5	18.6	12.8	99.8
7	BA 17 7165	BA 15 5301	BA 15 5004	150.4 T	2.4.17	4.7	5.9	0.5	0.2	13.2	0.1	-1.4	95.5	62.0	3.5	33.0	19.8	15.2	99.8
8	BA 17 7949	BA 12 2057	BA 14 7722	148.6 T	18.5.17	3.4	3.6	1.1	0.4	7.8	-0.1	-0.1	97.5	52.0	3.5	31.5	18.7	17.6	99.6
9	BA 17 7088	UD 11 0353	BA 15 5324	148.5 T	6.4.17	4.7	4.9	-0.1	0.0	16.6	-0.2	-0.2	98.5	58.5	4.0	30.0	19.1	16.2	99.8
10	BA 17 7026	GH 14 1077	BA 14 7419	157.9	8.4.17	5.2	5.1	0.4	0.1	9.1	-0.3	-1.0	103.0	60.0	4.0	32.0	18.7	15.0	99.8
11	BA 17 7194	BA 15 5301	BA 14 7664	140.0 T	11.4.17	3.3	3.9	0.4	0.5	7.7	-0.2	-2.0	82.0	46.0	3.5	27.5	18.7	12.8	99.9
12	BA 17 7133	BA 15 5283	BA 15 5187	151.5 T	8.4.17	4.7	5.7	0.3	0.2	12.4	-0.6	-0.1	90.5	59.5	3.5	33.0	17.9	18.1	99.8
13	BA 17 7810	BA 13 2501	BA 11 1819	148.4 T	15.4.17	3.1	3.3	1.5	0.5	10.2	0.0	-0.6	83.0	50.5	3.5	33.0	19.2	13.5	99.8
14	BA 17 7052	ULO 15 0084	BA 13 2481	145.6 T	6.4.17	2.2	3.1	0.7	0.4	8.8	-0.6	-1.1	80.0	51.0	3.5	32.5	18.1	14.7	99.9
15	BA 17 7073	UD 11 0353	BA 15 5062	160.8 T	7.4.17	4.4	4.4	1.1	0.4	16.5	0.0	-0.1	78.0	53.0	4.0	32.5	19.5	15.9	99.3
16	BA 17 7055	ULO 15 0084	BA 14 7363	144.5 T	4.4.17	3.2	3.5	0.6	0.4	9.8	0.3	-0.8	88.5	56.0	4.0	33.0	18.9	15.3	99.7
17	BA 17 7198	BA 15 5301	BA 14 7704	162.5 T	4.4.17	5.4	6.4	0.9	0.5	10.8	0.4	-1.9	88.5	60.5	4.0	33.5	20.0	14.0	99.6
18	BA 17 7177	BA 15 5301	BA 15 5465	160.8 T	29.3.17	5.5	5.7	1.0	0.4	12.8	0.1	-1.8	83.0	59.5	3.5	35.0	19.7	13.2	99.9
19	BA 17 7838	BA 15 5301	BA 15 5064	163.8 T	4.4.17	3.6	3.6	1.6	0.5	8.6	-1.3	-1.2	80.5	54.5	4.0	35.0	18.6	12.7	100.0
20	BA 17 7238	BA 15 5170	BA 15 5352	150.0	14.4.17	1.4	3.0	1.5	0.6	4.6	0.1	-1.5	86.0	57.0	4.0	34.0	18.8	13.8	99.7
21	BA 17 7164	BA 15 5301	BA 13 2400	161.1	23.4.17	5.3	6.6	0.5	0.4	10.9+	-0.5	-1.8	71.0	69.5	4.5	34.5	18.1	13.3	99.8
22	BA 17 7819	BA 13 2501	BA 12 2046	146.5	28.3.17	5.0	5.6	0.4	0.1	7.9	-0.9	-0.3	78.0	72.0	4.0	33.0	18.6	15.1	99.6
23	BA 17 7131	BA 15 5283	BA 15 5185	152.8 T	8.4.17	7.3	6.6	0.2	0.2	9.7	0.5	-1.6	81.0	58.5	4.0	30.0	19.1	14.1	99.8

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24	BA 17 7054	ULO 15 0084	BA 14 7341	146.9 T	4.4.17	3.3	4.8	0.4	0.1	7.1	-0.2	-1.0	65.0	58.5	3.5	32.0	18.0	16.7	99.8
25	BA 17 7111	BA 15 5283	BA 10 1317	150.3	8.4.17	5.2	6.2	0.7	0.2	6.6	0.4	-1.4	74.0	60.5	3.5	33.5	19.6	15.3	99.8
26	BA 17 7154	BA 15 5283	BA 14 7333	138.9	1.5.17	5.6	5.3	0.1	0.1	10.4	-0.1	0.2	71.0	61.5	4.0	32.5	18.0	18.9	99.6
27	BA 17 7223	BA 15 5170	BA 12 2169	133.4	11.4.17	2.9	3.5	0.3	0.4	2.2	0.7	-1.7	97.5	53.0	3.5	28.0	20.8	15.4	99.4
28	BA 17 7033	GH 14 1077	BA 14 7671	157.5 T	10.4.17	4.9	6.0	-0.2	-0.3	11.6	-0.6	-0.9	78.0	58.5	3.0	30.5	18.4	13.6	99.8
29	BA 17 7077	UD 11 0353	BA 15 5083	157.5 T	8.4.17	5.6	5.4	0.2	0.0	11.1	-0.7	-0.6	70.0	60.5	3.5	32.0	18.1	16.2	99.7
30	BA 17 7168	BA 15 5301	BA 15 5088	162.9 T	4.4.17	4.5	5.3	1.0	0.6	11.0	0.1	-1.7	67.0	58.5	4.0	34.0	19.2	13.0	100.0
31	BA 17 7147	BA 15 5283	BA 15 5362	159.6	14.4.17	6.5	7.3	0.5	0.3	6.6	-0.4	-1.3	70.0	66.5	4.5	32.5	18.2	14.3	99.9
32	BA 17 7946	BA 12 2057	BA 15 5134	146.0	26.4.17	5.3	5.5	-0.2	-0.2	11.2	-0.7	-0.9	71.5	61.5	3.5	30.5	18.2	13.7	100.0
33	BA 17 7169	BA 15 5301	BA 15 5088	160.5 T	4.4.17	4.9	5.8	0.6	0.4	10.9	0.0	-1.8	70.0	58.0	3.5	31.5	18.9	13.2	99.8
34	BA 17 7069	UD 11 0353	BA 13 2370	156.0	5.4.17	4.6	4.0	1.2	0.3	3.5	-0.7	-1.4	70.0	59.5	3.5	34.5	17.8	13.1	99.8

“Babirra” Brucellosis Accredited No. 665

O.J.D. Accreditation MN3v

Sale Rams – Approved Vaccinates – Injected with Guidar at tailing

Rams Shorn and Fleece tests taken for 365 day classification: 7.5.18

Subject to change