

2020 TIARRI PRIME SAMM RAM SALE

Tag No. 1-1100 Full Pedigree Twins/Triplets on pen cards

Tag No. above 11001 Syndicate Mating

Uralla Ewe bloodline have Light Green Rectangle EID tags

Tag	Pen	D.O.B	Weight	Weight	EMD	Rib Fat	Weight	EMD	Rib Fat	Micron	Comf. F
			20/09/19	23/12/19	23/12/19	23/12/19	14/8/20	14/8/20	14/8/20		
190243	1	Jun-19	66	79	36	3.1	116	44	5	22.6	98.5
190019	2	Jun-19	52	62	31	2.6	111	46	5.6	21	99.4
190831	3	Jun-19	56	67	29	2	117	46	4.4	21.4	99
190788	4	Jun-19	59	72	34	2.6	117	48	5.6	22.1	99
190158	5	Jun-19	52	61	30	2.2	111	47	5.7	22.9	97.7
190892	6	Jun-19	56	59	30	2.4	115	48	5.8	21	99.6
190534	7	Jun-19	53	67	31	2.5	106	46	5.3	22.4	98.8
190437	8	Jun-19	56	66	34	2.9	112	46	6.1	20.3	99.4
190479	9	Jun-19	43	58	28	1.7	108	48	5	20.4	99.8
190116	10	Jun-19	49	56	28	2.2	116	49	5.8	21.1	99.2
190791	11	Jun-19	51	68	26	2	117	46	4.7	22.6	97.8
190549	12	Jun-19	47	55	29	2.3	110	46	6.3	22.6	98.6
190441	13	Jun-19	56	69	32	2.5	106	46	4	23	98.2
190264	14	Jun-19	45	51	24	1.5	100	44	4.2	20.7	99.4
190357	15	Jun-19	49	60	29	1.9	107	47	5.6	22.1	98.2
190147	16	Jun-19	51	64	30	2.2	114	43	3.8	21.8	97.8
190317	17	Jun-19	56	62	32	2.3	113	45	5.1	20.8	99.4
190129	18	Jun-19	49	61	30	2.2	106	44	4.1	21.7	98.4
191127	19	Jun-19					106	46	5.4	20.8	99.5
190211	20	Jun-19	63	72	34	2.9	106	46	3.9	20.8	99.6
190141	21	Jun-19	46	62	31	2.6	108	46	4.9	21.6	99.2
191117	22	Jun-19					113	46	6	23.5	96.3
190668	23	Jun-19	53	68	32	2.2	120	43	4.6	22.1	97.8
190835	24	Jun-19	42	52	28	2.1	101	44	4.6	23.5	98.1

190016	25	Jun-19	50	65	28	1.9	115	44	5.1	23.5	97.2
191122	26	Jun-19					112	43	3.9	22.9	98.9
190178	27	Jun-19	53	65	28	2	109	45	5.8	20.6	99.6
190898	28	Jun-19	42	58	26	1.9	105	46	5.9	23.6	96.8
190862	29	Jun-19	47	57	30	2	103	47	5.2	22.2	98.8
190232	30	Jun-19	53	63	30	2.2	104	47	5.5	21.5	99
190191	31	Jun-19	32	71	34	2.4	118	45	4.5	22.1	98.9
190204	32	Jun-19	57	70	34	2.5	119	44	5.9	21.5	98.8
191145	33	Jun-19					111	46	5.9	21.7	98.8
190406	34	Jun-19	48	58	27	1.7	106	42	4.1	20.8	99.4
190821	35	Jun-19	54	59	28	1.9	115	45	5.8	24.1	96.5
190216	36	Jun-19	66	69	35	2.9	110	46	4.3	23.6	95.3
190139	37	Jun-19	38	63	30	2.6	109	44	5.3	22.1	99.2
190206	38	Jun-19	59	59	29	2.2	101	46	5.3	20.3	99.6
190630	39	Jun-19	47	58	26	2	103	44	4.1	21.2	99.6
190237	40	Jun-19	60	70	37	3.4	107	48	5.3	21.1	99.6
190891	41	Jun-19	45	56	28	2	100	43	4.4	22.8	98.5
190459	42	Jun-19	41	53	25	1.7	108	44	5.4	22.1	99
190203	43	Jun-19	46	53	28	2.2	102	45	4.6	21.9	98.8
190677	44	Jun-19	46	58	30	2.5	101	46	4.9	21	98.8
190625	45	Jun-19	43	52	26	1.9	100	46	5.1	20	99.8
191152	46	Jun-19					113	45	5.6	22.2	97.7
190889	47	Jun-19	52	70	34	2.5	110	44	4.2	21.4	98.7
190878	48	Jun-19	42	52	28	1.6	106	46	4.8	22.2	98.1
190864	49	Jun-19	55	64	32	2.4	110	44	5.4	24	96.6
191008	50	Jun-19	64	72	33	2.4	112	45	5.7	23.4	97.8
190257	51	Jun-19	61	70	34	2.9	103	46	6.6	21.9	98.7
190724	52	Jun-19	54	61	30	2	102	44	4.2	20.3	99.7
190112	53	Jun-19	41	56	28	2.4	102	42	5.2	21.4	99.3
190566	54	Jun-19	45	52	27	2.1	101	44	4.2	22.4	99
190453	55	Jun-19	43	52	26	1.7	100	43	4.4	23	98.6
190267	56	Jun-19	62	78	36	2.9	103	42	3.8	20.2	99.5
190836	57	Jun-19	43	64	33	2.6	105	44	4.4	22.5	98.1

190393	58	Jun-19	46	58	28	2.1	105	43	4.6	23	97.3
190530	59	Jun-19	52	63	28	2.3	99	44	4.6	19.9	99.6
190050	60	Jun-19	42	56	27	1.9	106	44	4.7	22.8	97.9
190339	61	Jun-19	51	61	32	2.9	103	44	4.6	22.3	99.5
190369	62	Jun-19	44	62	32	2.1	101	46	5.6	20.7	99.6
190055	63	Jun-19	45	58	29	2.4	111	44	4.7	22.1	99.4
190900	64	Jun-19	53	62	26	2.2	107	48	4.6	22.2	98.6
190908	65	Jun-19	57	62	29	2.2	104	44	5	22.3	98.8
190399	66	Jun-19	59	68	30	2.4	120	44	4.7	22.3	96.3
191134	67	Jun-19					121	43	5.1	22.8	98.4
190613	68	Jun-19	56	65	31	2.5	100	46	4.1	20.7	98.8
190795	69	Jun-19	58	62	30	2.3	110	44	6.3	20.1	99.8
190731	70	Jun-19	47	58	32	2.4	110	44	4.5	21.9	99.6
190562	71	Jun-19	57	65	32	2.6	109	42	4.7	22.4	98.8
190120	72	Jun-19	40	51	25	2.1	103	44	5.8	23.8	95.8
190110	73	Jun-19	48	58	28	2.3	111	44	3.3	20.1	99
190857	74	Jun-19	52	65	34	2.3	109	49	6.5	24.1	91.7
190859	75	Jun-19	52	70	30	2.5	114	44	5.6	22.8	98.8
190920	76	Jun-19	45	60	28	2.4	108	43	4.9	22.7	96.8
191135	77	Jun-19					123	45	6.3	23.8	95.7
190309	78	Jun-19	45	53	27	1.8	100	44	4.9	21.7	98.5
190869	79	Jun-19	42	62	30	2.7	101	44	5.6	21.3	98.9
191155	80	Jun-19					103	43	4.2	22.9	98.2
190647	81	Jun-19	46	58	31	2	100	46	5.1	22.7	98.5
191119	82	Jun-19					101	44	3.6	21	99
190262	83	Jun-19	55	72	37	3.2	110	46	5.4	22.6	97.4
190061	84	Jun-19	50	71	36	2.9	116	49	5.8	24.5	96.4
190341	85	Jun-19	43	54	24	1.2	105	44	4.1	23.5	97.7
190890	86	Jun-19	46	60	26	1.9	103	44	3.9	19.2	99.6
190382	87	Jun-19	42	54	30	2.2	100	42	4.1	21.1	99
190626	88	Jun-19	51	58	30	3.1	109	44	5.1	22.3	97.8
191154	89	Jun-19					102	42	5.1	21.6	99
191151	90	Jun-19					101	44	4	21.3	99.1

190903	91	Jun-19	46	59	31	2.6	103	43	4.9	24.5	89.5
190896	92	Jun-19	43	53	29	2.1	100	44	4.1	20.8	98.9
190604	93	Jun-19	44	57	32	2.9	103	41	5.2	23.3	95.7
190555	94	Jun-19	53	60	32	2	109	43	4.7	22.6	99
190669	95	Jun-19	57	64	28	1.9	104	42	4	22.6	98.5
190082	96	Jun-19	51	67	30	2.2	115	43	3.9	22.3	98.2
190031	97	Jun-19	53	71	32	2.8	112	43	4.3	22.7	98.8
190565	98	Jun-19	53	70	30	2.2	108	45	4.8	21.7	99
190654	99	Jun-19	50	61	32	2.5	113	44	4.4	22.1	99
191125	100	Jun-19					115	44	6.6	22.7	97.1
190104	101	Jun-19	44	59	31	2.4	115	42	5.2	20.1	99.7
191147	102	Jun-19					100	47	3.7	21.1	98.8
191120	103	Jun-19					113	44	5.7	21.4	99.3
190486	104	Jun-19	45	63	27	2	100	43	4.4	20.1	99.4
190107	105	Jun-19	50	59	30	2.3	112	44	5.5	23.9	95.5
191138	106	Jun-19					112	43	4.7	22.8	99.1
190036	107	Jun-19	54	65	32	2.6	109	44	4.8	22.3	98.6
190263	108	Jun-19	48	60	30	2.4	100	44	5.2	22.4	97.9
190951	109	Jun-19	49	60	30	2.3	102	41	3.9	21.1	99.6
190418	110	Jun-19	46	62	30	2.3	103	42	4.6	19.8	99.3
191108	111	Jun-19					101	43	3.4	23	97.1
190800	112	Jun-19	56	68	35	2.9	104	44	7.8	22.4	97.1
190553	113	Jun-19	51	62	28	1.9	102	42	5.7	19.4	98.9
190251	114	Jun-19	48	66	32	2.2	100	42	4.1	21.2	99.5
190730	115	Jun-19	46	52	26	1.8	101	42	5.1	21.6	99.4
190252	116	Jun-19	64	73	35	3.4	108	44	5.2	23.4	97.6
190612	117	Jun-19	42	53	26	1.7	100	44	4.1	20.1	98.9
190448	118	Jun-19	50	62	30	2.1	105	42	4.4	20.9	99
191139	119	Jun-19					109	44	5.3	24	96.1
191121	120	Jun-19					104	43	3.9	20.8	98.9
191161	121	Jun-19					103	45	5	21.5	99
191170	122	Jun-19					102	42	4	22.1	99
190882	123	Jun-19	49	60	28	2	105	44	4.6	24.3	96.6

191133	124	Jun-19					109	42	4.4	23.9	90.9
191111	125	Jun-19					100	44	4.1	24.2	96
190269	126	Jun-19	53	63.5	29	2.1	105	42	4.6	22.6	96.7
190231	127	Jun-19	51	61.5	34	3	103	43	4.7	22.6	97.7
190529	128	Jun-19	53	55	25	1.5	101	44	4.3	21.1	99
190547	129	Jun-19	57	65	32	2.7	102	43	3.9	21.2	99.3
190276	130	Jun-19	57	60.5	32	3	100	42	4.2	18.1	99.6
190863	131	Jun-19	45	58.5	26	1.9	111	43	5	23.8	93.9
191112	132	Jun-19					105	44	4.7	22.8	97.8
190133	133	Jun-19	48	55	29	2.1	106	43	4.1	23.9	90.9
190947	134	Jun-19	45	53.5	22	1.7	101	42	3.8	23.6	95.9
190083	135	Jun-19	43	58.5	26	2.2	104	42	5.6	23	99
191116	136	Jun-19					107	43	4.9	22.6	99
190897	137	Jun-19	54	66	30	2.2	109	43	4.7	22.2	98.8
190096	138	Jun-19	51	60	31	2.2	101	42	5.4	21.2	99.7
191137	139	Jun-19					105	44	4.9	22	98.6
191101	140	Jun-19					122	44	4.7	24.1	97.7