

EBV Report ..

Monday, April 22, 2019

Animal ID	Sex	BT/RT	Bwt	Wwt	PWwt	Pfat	Pemd	Ywt	Pwec	NLW%	Carcase+	Lamb2020	Sire	Dam
6900512018018015	M	1/1	-0.05				0.0							
6900512018018029	M	3/1	-0.27	0.2	0.9	-0.2	1.3		3.4		120.03	102.66	6900512016017026	6900512015015002
6900512018018030	M	3/2	-0.24	-0.1	0.0	-0.3	1.4		3.4		117.51	102.31	6900512016017026	6900512015015002
6900512018018031	F	3/2	-0.13	0.8	1.8	-0.8	1.4		3.4		128.10	103.72	6900512016017026	6900512015015002
6900512018018032	M	3/3	-0.16	0.3	0.4	-0.3	1.4		4.3		120.89	102.78	6900512016017026	6900512013013090
6900512018018033	F	3/3	-0.30	0.1	0.6	0.3	1.0		4.3		113.51	101.81	6900512016017026	6900512013013090
6900512018018034	F	3/3	-0.31	0.2	0.9	-0.0	1.3		4.3		119.22	102.58	6900512016017026	6900512013013090
6900512018018035	M	3/3	-0.07	0.6	1.2	-1.5	1.9				134.97	104.74	6900512016017026	6900512016016208
6900512018018036	F	3/3	-0.22	0.3	0.9	-1.1	2.1				132.81	104.48	6900512016017026	6900512016016208
6900512018018037	F	3/3	-0.41	-0.2	0.7	-1.0	2.1				131.64	104.37	6900512016017026	6900512016016208
6900512018018038	M	2/1	-0.10	2.0	5.4	-1.6	0.8		-1.3		139.89	105.15	6900512016017026	6900512014014052
6900512018018039	F	1/1	-0.28	0.0	0.4	-1.3	2.4				134.37	104.71	6900512016017026	6900512014014210
6900512018018040	M	2/2	-0.45	-0.1	0.4	-0.4	2.3		3.9		130.27	104.13	6900512016017026	6900512015015022
6900512018018041	F	2/2	-0.27	-0.2	-0.2	-1.0	2.3		3.9		129.31	103.96	6900512016017026	6900512015015022
6900512018018042	M	2/2	0.28	2.7	5.5	-1.7	-0.1		-0.7		131.02	103.86	6900512015015286	6900512013013129
6900512018018043	M	2/2	0.14	1.2	1.7	-1.5	1.2		-0.7		129.00	103.62	6900512015015286	6900512013013129
6900512018018044	M	2/1	-0.03	0.1	0.5	-0.7	0.6				112.09		6900512015015286	6900512015016181
6900512018018045	M	2/1	-0.13	0.6	2.0	-1.2	1.2	-0.8	2.8		127.72	103.73	6900512015015286	6900512016017024
6900512018018046	F	2/1	-0.10	0.9	2.2	-1.5	1.7		0.9		136.01	104.81	6900512015015286	6900512015016100
6900512018018051	F	3/2	-0.09	0.6	2.4	0.0	-0.6				103.09	100.34	6900512016017015	6900512015015204
6900512018018052	F	3/2	-0.14	1.0	3.4	0.1	-0.6				106.28	100.78	6900512016017015	6900512015015204
6900512018018053	F	2/1	-0.26	0.8	2.1	-0.0	0.9		1.3		120.89	102.81	6900512016017026	6900512015016006
6900512018018054	F	2/2	-0.46	0.2	1.4	0.1	1.4		1.3		122.13	103.02	6900512016017026	6900512015016006
6900512018018055	M	2/2	0.27	2.9	5.6	-0.3	-1.3		-6.9		112.41	101.40	6900512016017015	6900512012012091
6900512018018056	M	2/2	-0.16	0.3	0.6	-0.9	1.9				128.86	103.94	6900512016017026	6900512015015217
6900512018018057	F	2/2	-0.21	0.2	0.5	-0.2	1.3				118.96	102.61	6900512016017026	6900512015015217
6900512018018058	M	2/2	-0.14	0.5	0.8	-0.5	1.5				123.98	103.27	6900512016017026	6900512014014139
6900512018018059	F	2/2	-0.36	-0.2	-0.5	-0.8	2.9				134.21	104.70	6900512016017026	6900512014014139
6900512018018060	F	2/2	-0.27	0.4	0.6	-1.1	2.7		-0.4		139.59	105.28	6900512016017026	6900512014014013
6900512018018061	F	2/2	-0.41	0.2	0.7	-0.2	2.1		-0.4		129.38	103.93	6900512016017026	6900512014014013
6900512018018062	M	1/1	-0.44	-1.1	-0.7	-0.7	1.9				119.68	102.75	6900512015015286	6900512016016208
6900512018018063	F	1/1	0.20	0.9	1.5	-1.3	0.4				118.09	102.39	6900512015015286	6900512014014229
6900512018018064	M	2/1	0.23	1.6	2.6	-1.5	0.7		-0.7		127.66	103.41	6900512015015286	6900512013013129
6900512018018065	F	1/1	-0.22	-0.0	-0.4	-0.2	1.8		4.3		119.87	102.65	6900512016017026	6900512013013090
6900512018018066	F	2/1	-0.32	1.0	2.4	-1.2	2.4		-0.6		143.50	105.84	6900512016017026	6900512014014028
6900512018018067	M	2/2	-0.11	1.1	2.3	-1.5	1.9		2.1		139.67	105.30	6900512016017026	6900512015015014
6900512018018068	F	2/2	-0.07	1.0	1.9	-1.1	1.6		2.1		132.71	104.35	6900512016017026	6900512015015014
6900512018018069	M	1/1	-0.25	-0.0	-0.0	-0.7	2.1				127.19		6900512016017026	6900512015015198