



	<u>Lamb Wean Weight</u>	<u>Date:</u>	<u>Ewe:</u>	<u>Ewe Weight at Weaning</u>	<u>Lamb Status</u>	<u>Sex:</u>	<u>Ram:</u>	<u>Ewe Section</u>	<u>Comments:</u>
20.001	32	17-Aug-20	DC170145	50	2	E	VR170376	B	
20.002	30	17-Aug-20	DC170145	50	2	R	VR170376	B	
20.003	22	18-Aug-20	J170102	68	2	E	JP160027	SP	
20.004	30	18-Aug-20	J170102	68	2	E	JP160027	SP	
20.005	32	18-Aug-20	DC170090	60	2	E	JP160027	A	
20.006	32	18-Aug-20	DC170090	60	2	R	JP160027	A	
20.007	26	18-Aug-20	DC170030	60	2	E	VR170376	B	
20.008	28	18-Aug-20	DC170030	60	2	E	VR170376	B	
20.009	24	18-Aug-20	DC170124	58	2	R	JP160027	B	
20.010	34	18-Aug-20	DC170124	58	2	R	JP160027	B	
20.011	40	18-Aug-20	DC170025	66	1	R	VR170376	B	
20.012	40	18-Aug-20	DC160186	64	1	R	CN030061	A	
20.013	38	18-Aug-20	DC170110	58	1	E	JP160027	A	
20.014	46	18-Aug-20	DC170013	60	1	R	VR170376	B	
20.015	40	18-Aug-20	DC170122	66	1	E	VR170376	B	
20.016	36	18-Aug-20	J170045	62	1	E	JP160027	SP	
20.018	0	18-Aug-20	DC160066	56	4	R	CN030061	A	Lamb Died
20.019	34	18-Aug-20	DC160066	56	4	E	CN030061	A	
20.020	0	18-Aug-20	DC160066	56	4	R	CN030061	A	Lamb Died
20.021	0	18-Aug-20	DC160066	56	4	E	CN030061	A	Lamb Died
20.022	30	19-Aug-20	DC170140	48	2	E	VR170376	A	
20.023	30	19-Aug-20	DC170140	48	2	R	VR170376	A	
20.024	24	19-Aug-20	DC170021	56	2	E	VR170376	B	
20.025	32	19-Aug-20	DC170021	56	2	R	VR170376	B	
20.026	18	19-Aug-20	W160098	68	2	R	JP160027	SP	
20.027	28	19-Aug-20	W160098	68	2	R	JP160027	SP	
20.028	32	19-Aug-20	DC160035	52	2	R	CN030061	A	
20.029	32	19-Aug-20	DC160035	52	2	R	CN030061	A	
20.030	30	19-Aug-20	DC160054	56	2	E	CN030061	A	
20.031	36	19-Aug-20	DC160054	56	2	R	CN030061	A	
20.032	24	19-Aug-20	DC140050	74	2	E	CN030061	A	
20.033	22	19-Aug-20	DC140050	74	2	E	CN030061	A	
20.035	34	19-Aug-20	J170023	64	1	E	JP160027	SP	
20.036	42	19-Aug-20	DC170024	66	1	R	VR170376	B	
20.037	42	19-Aug-20	DC160024	50	1	E	CN030061	A	
20.038	50	19-Aug-20	J160185	76	1	R	VR170376	SP	
20.039	28	20-Aug-20	DC140015	66	2	E	CN030061	A	
20.040	30	20-Aug-20	DC140015	66	2	R	CN030061	A	
20.041	32	20-Aug-20	DC160139	62	2	E	CN030061	A	
20.042	26	20-Aug-20	DC160139	62	2	R	CN030061	A	
20.043	44	20-Aug-20	DC160094	70	2	R	CN030061	A	
20.044	0	20-Aug-20	DC160094	70	2	R	CN030061	A	Lamb Died

20.045	24	20-Aug-20	DC170075	58	2	E	JP160027	A	
20.046	34	20-Aug-20	DC170075	58	2	R	JP160027	A	
20.047	30	20-Aug-20	DC150008	56	2	E	CN030061	A	
20.048	22	20-Aug-20	DC150008	56	2	E	CN030061	A	
20.049	20	20-Aug-20	DC180057	52	2	E	VR170376	B	
20.050	28	20-Aug-20	DC180057	52	2	R	VR170376	B	
20.051	40	20-Aug-20	DC170028	66	1	E	VR170376	B	
20.052	48	20-Aug-20	DC170016	66	1	R	VR170376	A	
20.053	38	20-Aug-20	J160085	72	1	E	VR170376	SP	
20.055	46	20-Aug-20	J170131	62	1	R	VR170376	SP	
20.056	46	20-Aug-20	DC170134	64	1	R	JP160027	A	
20.057	38	20-Aug-20	DC160021	64	1	R	CN030061	A	
20.058	38	20-Aug-20	DC160034	74	1	E	CN030061	A	
20.059	26	20-Aug-20	DC120254	68	3	E	CN030061	A	
20.060	22	20-Aug-20	DC120254	68	3	E	CN030061	A	
20.061	30	20-Aug-20	DC120254	68	3	R	CN030061	A	
20.062	22	20-Aug-20	DC160208	72	3	R	CN030061	A	
20.063	24	20-Aug-20	DC160208	72	3	R	CN030061	A	
20.064	30	20-Aug-20	DC160208	72	3	R	CN030061	A	
20.065	32	20-Aug-20	DC160042	72	3	E	CN030061	A	
20.066	32	20-Aug-20	DC160042	72	3	R	CN030061	A	
20.067	0	20-Aug-20	DC160042	72	3	R	CN030061	A	Lamb Died
20.072	36	20-Aug-20	DC180166	60	1	R	VR170376	B	
20.073	32	21-Aug-20	DC180032	62	2	E	VR170376	B	
20.074	30	21-Aug-20	DC180032	62	2	E	VR170376	B	
20.075	22	21-Aug-20	DC160048	62	2	E	CN030061	A	
20.076	32	21-Aug-20	DC160048	62	2	R	CN030061	A	
20.079	28	21-Aug-20	J160069	66	2	E	JP160027	SP	
20.080	22	21-Aug-20	J160069	66	2	E	JP160027	SP	
20.085	42	21-Aug-20	DC150011	62	1	E	CN030061	A	
20.086	42	21-Aug-20	DC170071	65	1	R	JP160027	A	
20.087	44	21-Aug-20	DC180024	56	1	R	VR170376	B	
20.090	34	21-Aug-20	DC180061	48	1	E	VR170376	B	
20.091	12	22-Aug-20	J160091	64	2	E	VR170376	SP	
20.092	24	22-Aug-20	J160091	64	2	R	VR170376	SP	
20.093	24	22-Aug-20	DC160205	54	2	E	CN030061	A	
20.094	24	22-Aug-20	DC160205	54	2	R	CN030061	A	
20.095	30	22-Aug-20	DC170052	68	2	E	JP160027	A	
20.096	34	22-Aug-20	DC170052	68	2	R	JP160027	A	
20.098	36	22-Aug-20	DC160033	66	1	E	CN030061	A	
20.100	24	22-Aug-20	DC160014	66	3	E	CN030061	A	
20.101	26	22-Aug-20	DC160014	66	3	R	CN030061	A	
20.102	30	22-Aug-20	DC160014	66	3	R	CN030061	A	
20.103	28	22-Aug-20	DC160045	70	3	E	CN030061	A	
20.104	32	22-Aug-20	DC160045	70	3	R	CN030061	A	
20.105	28	22-Aug-20	DC160045	70	3	R	CN030061	A	
20.108	26	23-Aug-20	DC140041	62	2	E	CN030061	A	
20.109	26	23-Aug-20	DC140041	62	2	E	CN030061	A	
20.110	26	23-Aug-20	DC160129	66	2	E	CN030061	A	
20.111	36	23-Aug-20	DC160129	66	2	R	CN030061	A	

20.112	48	23-Aug-20	DC170047	76	1	R	JP160027	A
20.113	42	23-Aug-20	DC180125	54	1	R	VR170376	SP
20.114	42	23-Aug-20	DC170081	58	1	E	VR170376	B
20.115	36	24-Aug-20	DC180019	40	2	R	VR170376	A
20.116	26	24-Aug-20	DC180019	40	2	R	VR170376	A
20.117	34	24-Aug-20	DC180108	60	2	R	VR170376	A
20.118	0	24-Aug-20	DC180108	60	2	E	VR170376	A
20.120	44	24-Aug-20	DC170108	58	1	R	VR170376	A
20.124	30	26-Aug-20	DC180017	56	1	E	VR170376	B
20.125	30	26-Aug-20	DC180078	60	1	E	VR170376	SP
20.126	26	27-Aug-20	DC180103	52	2	E	VR170376	A
20.127	26	27-Aug-20	DC180103	52	2	R	VR170376	A
20.128	24	27-Aug-20	DC180167	56	2	E	VR170376	B
20.129	28	27-Aug-20	DC180167	56	2	R	VR170376	B
20.130	34	27-Aug-20	DC180105	58	1	R	VR170376	A
20.131	38	27-Aug-20	DC180116	56	1	R	VR170376	B
20.132	20	30-Aug-20	DC180033	58	3	E	VR170376	B
20.133	30	30-Aug-20	DC180033	58	3	E	VR170376	B
20.134	28	30-Aug-20	DC180033	58	3	E	VR170376	B
20.143	46	02-Sep-20	DC170155	68	1	R	VR170376	B
20.144	0	02-Sep-20	J150236	62	3	E	JP160027	SP
20.145	26	02-Sep-20	J150236	62	3	E	JP160027	SP
20.146	26	02-Sep-20	J150236	62	3	E	JP160027	SP
20.147	22	02-Sep-20	DC180009	62	2	E	VR170376	B
20.148	24	02-Sep-20	DC180009	62	2	R	VR170376	B
20.151	48	04-Sep-20	DC160022	70	1	R	JP160027	A
20.152	36	04-Sep-20	W170056	64	1	R	VR170376	SP
20.153	22	04-Sep-20	DC160134	66	2	E	JP160027	A
20.154	36	04-Sep-20	DC160134	66	2	R	JP160027	A
20.155	20	04-Sep-20	DC160176	62	2	E	JP160027	A
20.156	30	04-Sep-20	DC160176	62	2	R	JP160027	A
20.157	24	04-Sep-20	DC180073	54	2	E	VR170376	A
20.158	26	04-Sep-20	DC180073	54	2	R	VR170376	A
20.159	38	05-Sep-20	DC170023	64	1	E	VR170376	B
20.160	36	05-Sep-20	DC180084	56	1	E	VR170376	B
20.161	36	05-Sep-20	DC180107	56	1	E	VR170376	A
20.162	30	05-Sep-20	DC180118	50	1	R	VR170376	A
20.163	40	05-Sep-20	DC170011	54	1	R	VR170376	B
20.164	26	05-Sep-20	DC160029	66	2	E	JP160027	A
20.165	30	05-Sep-20	DC160029	66	2	R	JP160027	A
20.166	24	06-Sep-20	DC180035	52	1	R	VR170376	SP
20.167	36	06-Sep-20	DC160143	66	1	R	JP160027	A
20.168	0	06-Sep-20	DC170115	58	2	E	VR170376	B
20.169	32	06-Sep-20	DC170115	58	2	E	VR170376	B
20.170	24	06-Sep-20	DC180147	62	2	E	VR170376	B
20.171	24	06-Sep-20	DC180147	62	2	R	VR170376	B
20.172	24	07-Sep-20	DC160185	72	3	E	JP160027	A
20.173	24	07-Sep-20	DC160185	72	3	R	JP160027	A
20.174	26	07-Sep-20	DC160185	72	3	R	JP160027	A
20.175	26	07-Sep-20	DC170143	56	1	E	VR170376	B

20.177	38	07-Sep-20	DC180175	50	1	R	VR170376	A
20.178	44	07-Sep-20	DC180113	58	1	R	VR170376	A
20.183	28	07-Sep-20	J170044	58	2	R	VR170376	SP
20.184	26	07-Sep-20	J170044	58	2	R	VR170376	SP
20.186	38	09-Sep-20	DC180060	56	1	R	VR170376	B
20.190	32	12-Sep-20	DC180150	50	1	R	VR170376	SP
20.191	26	12-Sep-20	DC180142	50	1	R	VR170376	A
20.192	28	13-Sep-20	DC180059	54	1	R	VR170376	B
20.193	34	13-Sep-20	DC180151	56	1	E	VR170376	A
20.194	32	14-Sep-20	DC180080	56	1	R	VR170376	B
20.197	32	15-Sep-20	DC180134	50	1	R	VR170376	A
20.198	30	16-Sep-20	DC180169	48	1	E	VR170376	A
20.199	34	16-Sep-20	DC180087	54	2	E	VR170376	A
20.200	34	16-Sep-20	DC180087	54	2	E	VR170376	A
20.202	28	19-Sep-20	DC180016	62	1	E	VR170376	B
20.203	20	20-Sep-20	J170058	66	1	R	JB180071	SP
20.204	18	21-Sep-20	DC180076	54	1	E	VR170376	A
20.207	24	21-Sep-20	DC170031	48	2	E	VR170376	A
20.208	24	21-Sep-20	DC170031	48	2	R	VR170376	A
20.211	18	21-Sep-20	J160127	62	2	E	JB180071	SP
20.212	18	21-Sep-20	J160127	62	2	R	JB180071	SP
20.213	20	22-Sep-20	DC160026	54	2	E	JP160027	A
20.214	22	22-Sep-20	DC160026	54	2	R	JP160027	A
20.217	26	22-Sep-20	DC160099	70	1	E	JP160027	A
20.218	24	23-Sep-20	DC170001	58	2	R	VR170376	B
20.219	22	23-Sep-20	DC170001	58	2	R	VR170376	B
20.224	22	24-Sep-20	J140139	60	2	E	JP160027	SP
20.225	32	24-Sep-20	J140139	60	2	R	JP160027	SP
20.226	30	24-Sep-20	DC150018	56	2	R	JP160027	A
20.227	24	24-Sep-20	DC150018	56	2	R	JP160027	A
20.228	24	25-Sep-20	DC170114	58	2	R	VR170376	B
20.229	24	25-Sep-20	DC170114	58	2	R	VR170376	B
20.230	24	26-Sep-20	DC180029	56	2	E	VR170376	B
20.231	12	26-Sep-20	DC180029	56	2	R	VR170376	B
20.232	22	27-Sep-20	DC170107	62	2	E	VR170376	A
20.233	22	27-Sep-20	DC170107	62	2	R	VR170376	A
20.234	0	27-Sep-20	DC160150	54	1	E	JP160027	A Lamb Died
20.238	32	29-Sep-20	DC180077	52	1	E	VR170376	A
20.239	28	29-Sep-20	J180100	50	1	R	JB180071	SP
20.240	24	30-Sep-20	DC180020	56	1	R	VR170376	A
20.241	18	30-Sep-20	DC180176	54	2	E	VR170376	A
20.242	26	30-Sep-20	DC180176	54	2	R	VR170376	A

