

Total cows 33 | Avg BW 161 | Avg PW 180 | BW/PW run date 10 Oct 25 | Avg NZMI 199 | Sire Ancestry 100% | Dam Ancestry 100% | BV source CRV gBV's | BV run date 10 Oct 25

| | PT code: | Farm gate: #

Birth ID	Date of Birth	NZMI	BW	PW	Sire's Registered Name
-25-2	3 Jul 2025	315	160	173	MAHAREE KARL GUARDSMAN-ET
-25-4	5 Jul 2025	181	148	174	BURGESS PRAGUE F10J6
-25-7	6 Jul 2025	205	165	247	LYNBROOK OKURA MANTRA
-25-8	8 Jul 2025	148	143	188	MEANDER LG ALLURE-ET S3F
-25-10	8 Jul 2025	177	178	167	MEANDER LG ALLURE-ET S3F
-25-11	8 Jul 2025	163	151	164	DIPROSE GENOA FRED-RF S2F
-25-13	8 Jul 2025	182	181	188	DIPROSE GENOA FRED-RF S2F
-25-14	9 Jul 2025	166	165	159	MEANDER LG ALLURE-ET S3F
-25-16	9 Jul 2025	196	184	183	MEANDER LG ALLURE-ET S3F
-25-19	10 Jul 2025	208	169	195	MEANDER LG ALLURE-ET S3F
-25-20	10 Jul 2025	186	172	185	PAYNES POLAND-ET F11J5
-25-24	12 Jul 2025	231	175	186	BURGESS PRAGUE F10J6
-25-26	13 Jul 2025	220	126	160	MAHAREE KARL GUARDSMAN-ET
-25-31	13 Jul 2025	163	178	205	DIPROSE GENOA FRED-RF S2F
-25-32	13 Jul 2025	180	123	143	BURGESS PRAGUE F10J6
-25-34	13 Jul 2025	253	209	233	BURGESS PRAGUE F10J6
-25-35	12 Jul 2025	129	145	206	LYNBROOK OKURA MANTRA
-25-38	14 Jul 2025	166	143	165	BURGESS PRAGUE F10J6
-25-41	15 Jul 2025	270	160	160	MAHAREE KARL GUARDSMAN-ET
-25-42	15 Jul 2025	182	169	149	MEANDER LG ALLURE-ET S3F
-25-44	16 Jul 2025	133	111	140	LYNBROOK OKURA MANTRA
-25-46	16 Jul 2025	286	192	166	MAHAREE KARL GUARDSMAN-ET
-25-47	16 Jul 2025	180	169	191	MEANDER LG ALLURE-ET S3F
-25-49	17 Jul 2025	221	156	173	DIPROSE GENOA FRED-RF S2F
-25-54	17 Jul 2025	187	159	172	BURGESS PRAGUE F10J6
-25-55	18 Jul 2025	225	146	176	BURGESS PRAGUE F10J6
-25-56	18 Jul 2025	295	182	210	MAHAREE KARL GUARDSMAN-ET
-25-58	19 Jul 2025	96	112	143	MEANDER LG ALLURE-ET S3F
-25-64	19 Jul 2025	320	205	212	MAHAREE KARL GUARDSMAN-ET
-25-74	20 Jul 2025	145	157	152	MEANDER LG ALLURE-ET S3F
-25-75	20 Jul 2025	159	135	170	LYNBROOK OKURA MANTRA
-25-77	21 Jul 2025	248	195	215	BURGESS PRAGUE F10J6
-25-92	27 Jul 2025	145	144	182	DIPROSE GENOA FRED-RF S2F