

trait	standard deviation			correlation (EBV, DGV)
	N <sub>a</sub>	EBV	DGV	
milk yield	1 216	377.93	359.05	0.98
protein yield	1 216	10.50	9.75	0.98
fat yield	1 216	12.91	12.26	0.98
somatic cell score	1 127	0.48	0.45	0.97
non return rates for heifers	1 126	0.04	0.04	0.81
non return rates for cows	1 128	0.05	0.04	0.78
int. calving – 1st insemination	1 126	10.03	9.47	0.87
days open	1 122	15.31	13.89	0.88
body depth	926	10.21	9.40	0.92
chest width	915	10.96	9.83	0.91
dairy character	890	6.86	6.54	0.93
foot angle	948	10.68	9.69	0.87
fore udder	907	9.27	8.88	0.92
front teat placement	880	10.06	9.57	0.95
overall conformation score	947	6.06	5.69	0.96
overall feet and leg score	939	8.00	7.26	0.90
overall udder score	937	6.61	6.08	0.92
rear leg rear view	1195	10.52	9.98	0.83
rear leg set	955	10.92	10.03	0.91
rear udder height	908	7.33	6.88	0.95
rump angle	920	10.80	10.29	0.94
rump width	937	10.40	9.56	0.95
size	1085	6.36	6.08	0.98
stature	930	7.27	7.11	0.93
teat length	867	11.08	10.25	0.95
type and conformation score	978	6.17	5.85	0.94
udder depth	911	9.19	8.50	0.95
udder support	926	8.77	8.15	0.92
udder width	897	7.38	6.95	0.93