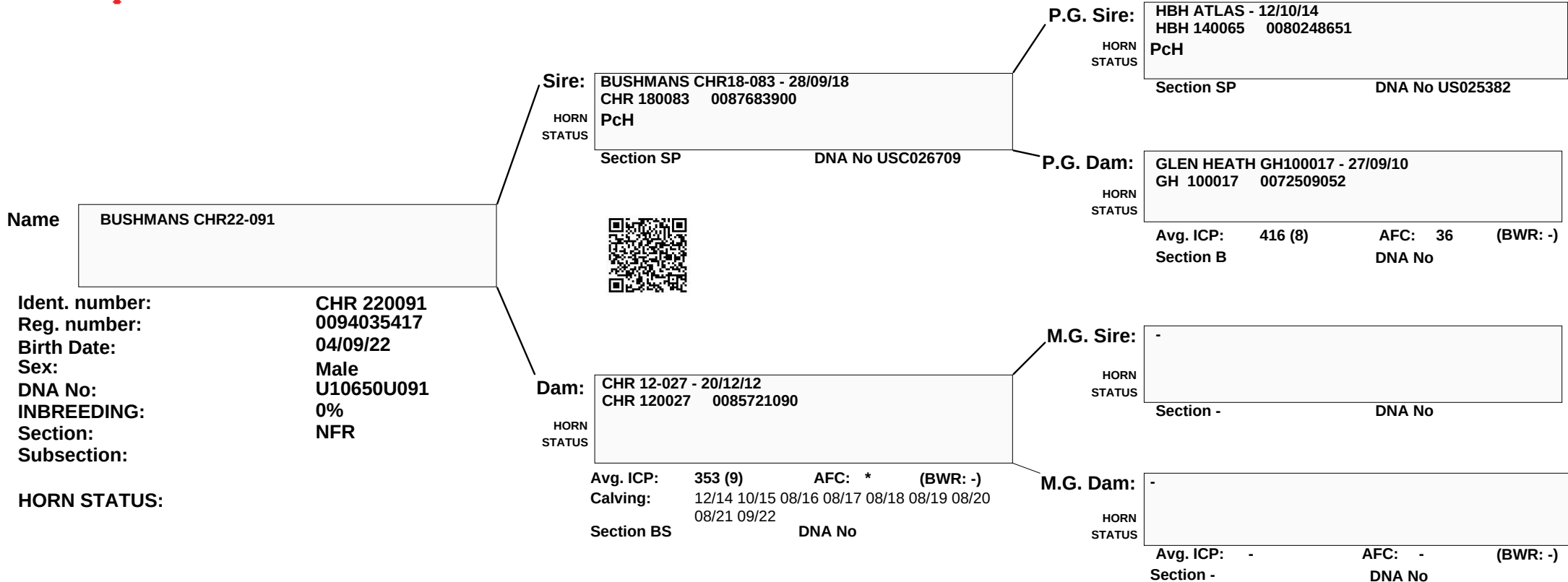


Three generation pedigree

compiled by the S.A. Stud Book and Animal Improvement Association

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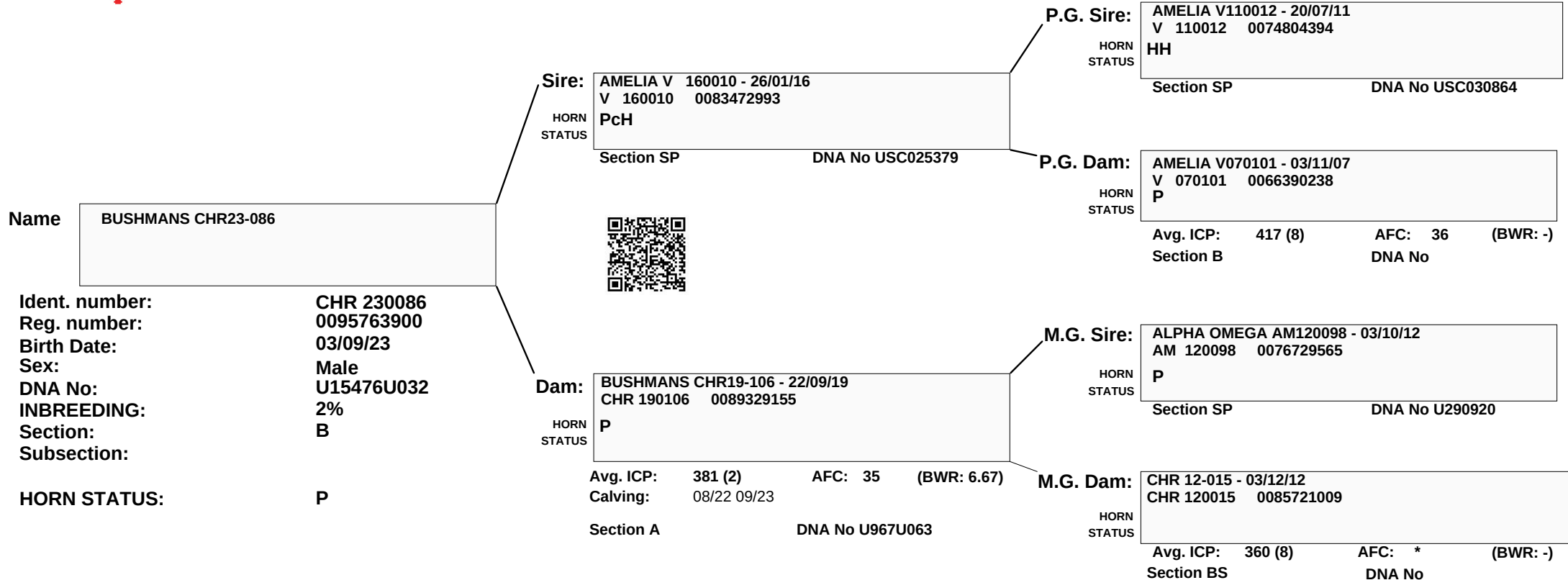


08/2026	CALVING EASE ★★★		MILK ★★★★★	CALF GRWTH ★★★★	MAINTENANCE ★★★		GROWTH TEST					FERTILITY ★★★			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
Selection Value	96 67		122 52	104 67	87 49							98 ²⁰					
	Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	★★★★	★★★★	—
EBV Index	97	96	122	104	112	112	113	86	114	114	108	113	110	94	108 46	116 33	109 43
EBV	1.22 71	0.17 49	8.6 52	8.3 67	16.6 58	31.8 49	114.1 54	-13.9 54	-29 5	31.5 55	18.7 65	18.7 69	-10.6 26	-1.7 15			
Measurements	34(7.4%)			286 (115)	- (-)	- (-)	102	6.17	-	1372	1151	339					

Three generation pedigree

compiled by the S.A. Stud Book and Animal Improvement Association

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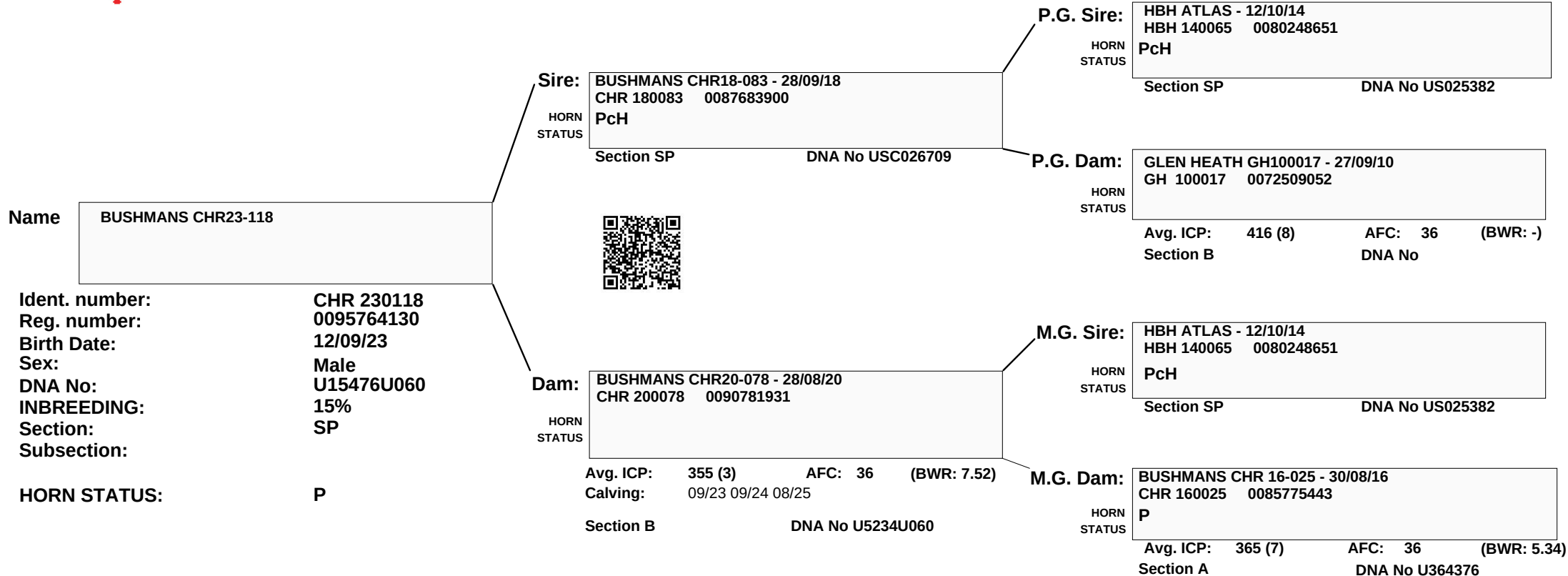


08/2026	CALVING EASE ★★★		MILK ★★★★	CALF GRWTH ★★★★	MAINTENANCE ★★★		GROWTH TEST					FERTILITY ★★★★			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
Selection Value	87 67		105 51	106 68	94 53							106 24					
	Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP	★★★★	★★★	-
EBV Index	91	84	105	106	103	104	121	131	-	124	126	93	107	105	107 48	95 33	104 45
EBV	1.71 72	0.59 47	3.4 51	9 68	11.9 61	23.2 53	129.5 55	28 55	- -	37.7 56	29.2 66	9.6 69	-9.3 31	-3.5 17			
Measurements	34(8.1%)			222 (102)	269 (93)	- (-)	75	4.58	-	1406	1187	299					

Three generation pedigree

compiled by the S.A. Stud Book and Animal Improvement Association

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08/2026	CALVING EASE ★★★★★		MILK ★★★	CALF GRWTH ★★★	MAINTENANCE ★★★★		GROWTH TEST					FERTILITY ★★★			COW VALUE	GROWTH VALUE	PRODUCTION VALUE
	132 68		99 49	96 69	103 49							95 28			★★★★	★★★	-
Selection Value	Birth wght	Birth Mat.	Milk	Wean wght	Post wean	Mature wght	ADG	Kleiber	FCR	Length	Height	SC	AFC	ICP			
EBV Index	127	115	99	96	87	95	110	124	106	103	89	127	106	92	101 49	86 34	97 46
EBV	-1.24 73	-.46 46	1.6 49	5 69	3.4 62	12.8 49	107.2 56	21 56	-22.2 6	24.7 57	8.2 66	25.3 69	-8.7 35	-1.2 20			
Measurements	25(5.8%)			228 (100)	271 (97)	- (-)	78	4.76	-	1351	1121	330					