

CP	SIRE	BULL	WT	HIP	SCR	COMM	CP	SIRE	BULL	WT	HIP	SCR	COMM
DBS	JIM	7750M	845	48.5	36		WCC	DIAM	8523M	975	47.0	36	
DBS	DIAM	7752M					WCC	HMAN	8524M				
SCC	DIAM	8300M	950	48.0	34		WCC	HMAN	8525M	940	49.5	35	
SCC	JIM	8303M	795	47.5	34								
SCC	DC91	8314M					30			976	49	36	
SCC	DC91	8315M	945	49.5	35								
SCC	MOSES	8317M	1030	51.0	33								
SCC	MOSES	8318M	875	46.0	38								
SCC	MOSES	8319M	985	48.5	33								
SCC	MOSES	8321M	1070	50.0	37								
SCC	MOSES	8322M	965	49.0									
WCC	ROB77	8501M	835	49.5	35								
WCC	W6	8502M	930	50.5	36								
WCC	C72F	8504M											
WCC	W6	8505M	895	49.0	40								
WCC	W33	8507M	1105	51.0	38								
WCC	W33	8508M	1010	50.0	35								
WCC	W6	8509M	1025	48.0	38								
WCC	DIAM	8510M	1090	51.0	36								
WCC	DIAM	8511M	1040	50.5	38								
WCC	DIAM	8512M	855	47.5	36								
WCC	HMAN	8513M	1050	51.0	30								
WCC	HMAN	8514M											
WCC	HROD	8516M	855	46.5	37								
WCC	CDLL	8519M	1120	53.0	40								
WCC	CDLL	8520M	1130	51.0	38								
WCC	DIAM	8521M	1089	50.0	39								

CP	SIRE	BULL	WT	HIP	SCR	COMM	CP	SIRE	BULL	WT	HIP	SCR	COMM
5PF	HOSS	7206M	825	46.0	35		R2R	JAM	8001M	865	47.5	40	
5PF	DIAM	7212M	940	47.5	36		R2R	JAM	8002M	930	47.0	37	
5PF	DIAM	7213M	970	47.0	36		R2R	JAM	8006M	945	49.0	36	
5PF	DC80	7216M	950	49.0	37		R2R	HORN	8014M	750	46.5	34	
5PF	JHWK	7220M	945	49.0	36		R2R	HORN	8017M	880	49.5	35	
5PF	JHWK	7223M	1105	50.0	44								
5PF	KKAT	7225M	885	46.0	32		32			945	48	36	
5PF	JKPT	7247M	1040	50.0	37								
5PF	EDWN	7253M	930	48.8	35								
5PF	DC80	7259M	965	48.5	36								
5PF	TARZ	7262M	975	50.0	36								
5PF	DC80	7264M											
5PF	HP	7275M	945	48.5	35								
5PF	GSMO	7277M	980	49.0	35								
5PF	PRI73	7279M	985	50.0	37								
5PF	DC80	7280M	985	51.0	37								
5PF	JHWK	7285M	920	48.0	35								
5PF	GSMO	7288M	905	47.5	36								
DRP	MH493	7700M											
DRP	MH493	7701M	885	48.0	34								
DRP	MH493	7702M	845	48.5	34								
DRP	GSMO	7703M	980	47.0	34								
DRP	JHWK	7704M	1025	51.0	34								
DRP	JHWK	7705M	1010	46.0	38								
DRP	JHWK	7706M	1045	49.0	38								
DRP	JHWK	7708M	985	50.0	37								
DRP	GRMO	7709M	960	48.5	36								

CP	SIRE	BULL	WT	HIP	SCR	COMM	CP	SIRE	BULL	WT	HIP	SCR	COMM
O-H	RH60	8100M	935	48.0	35		O-H	KIN	8163M	985	50.0	38	
O-H	5440	8101M	900	48.5	33		O-H	KIN	8164M				
O-H	5440	8104M	930	49.0	33		O-H	KIN	8165M				
O-H	02418	8105M	945	50.0	34		O-H	KIN	8166M	930	50.0	36	
O-H	5440	8107M	1015	50.5	39		O-H	KIN	8167M	920	48.0	39	
O-H	JEFE	8108M					O-H	KON	8168M	910	49.0	35	
O-H	0407	8110M	820	46.0	34		O-H	KON	8170M	905	46.5	36	
O-H	0407	8111M	895	48.0	34		O-H	KON	8172M	925	48.5	36	
O-H	0407	8112M	995	49.0	35		O-H	KON	8173M				
O-H	0407	8113M	910	48.5	36		O-H	0602	8175M	1045	47.5	36	
O-H	0407	8114M	960	49.0	36		O-H	7853	8176M	995	50.0	36	
O-H	0407	8115M	1045	51.0	35		O-H	0602	8177M				
O-H	0407	8116M	850	50.0	31		O-H	0602	8178M				
O-H	0407	8117M	1075	51.0	40								
O-H	0407	8118M	970	47.0	37		40			947	49	36	
O-H	0407	8119M	985	50.5	36								
O-H	0407	8120M	980	48.0	42								
O-H	0407	8122M	1065	50.0	35								
O-H	0407	8123M	975	49.0	36								
O-H	0407	8124M	805	47.0	34								
O-H	0407	8125M	915	49.0	33								
O-H	0407	8126M	975	50.0	40								
O-H	0407	8127M	865	48.0	37								
O-H	JEFE	8128M	960	47.0	40								
O-H	KIN	8160M	815	46.0	35								
O-H	KIN	8161M	1045	50.0	42								
O-H	KIN	8162M	960	47.0	36								