

Fall Born Ht_Wt TS20

PDM

Date _____

COOP	SIRE	BULL	WT	HIP	COMMENTS	COOP	SIRE	BULL	WT	HIP	COMMENTS
PDM	EZ	1100F	865	46.00							
PDM	EZ	1101F	1045	46.00							
PDM	EZ	1102F	945	45.00							
PDM	EZ	1103F	835	45.00							
PDM	EZ	1104F	965	45.00							
PDM	EZ	1105F	925	46.00							
PDM	EZ	1106F	905	46.00							
PDM	EZ	1108F	995	48.00							
PDM	EZ	1109F	970	47.00							
PDM	EZ	1110F	1035	45.50							
PDM	EZ	1111F	920	47.00							
PDM	EZ	1112F	800	44.00							
PDM	EZ	1114F	960	46.50							
PDM	EZ	1115F	830	44.00							
PDM	EZ	1116F	835	45.50							
PDM	EZ	1117F	995	47.00							
PDM	CISCO	1118F	940	46.00							
PDM	EZ	1119F	1020	45.00							
PDM	CISCO	1120F	920	45.50							
PDM	CISCO	1121F	795	47.00							
PDM	CISCO	1122F	1110	47.00							
PDM	CISCO	1123F	765	44.00							
PDM	CISCO	1126F	915	46.00							
PDM	CISCO	1127F	790	45.00							
24		AVE:	920	45.79							

Fall Born Ht_Wt TS20

R2R

Date _____

COOP	SIRE	BULL	WT	HIP	COMMENTS	COOP	SIRE	BULL	WT	HIP	COMMENTS
R2R	HQ	4630F	1005	47.00		R2R	CLIFF	4678F	945	47.00	
R2R	HQ	4631F	915	48.50		R2R	CLIFF	4679F	930	48.00	
R2R	HQ	4632F	1030	48.50		R2R	CON	4680F	910	46.00	
R2R	5GLD	4633F	990	46.00		R2R	CLIFF	4681F	925	47.00	
R2R	HPL	4634F	950	47.50		R2R	CLIFF	4682F	790	46.00	
R2R	HPL	4636F	1035	49.00		R2R	CLIFF	4683F	735	45.00	
R2R	HPL	4637F	1075	47.00		R2R	CON	4684F	840	46.50	
R2R	HPL	4638F	985	47.00		R2R	CLIFF	4686F	915	48.00	
R2R	HPL	4639F	1000	46.00		R2R	CON	4687F	1060	48.00	
R2R	LBR	4642F	710	41.50		R2R	CON	4688F	885	46.00	
R2R	LBR	4643F	865	47.00		R2R	HQ	4689F	840	46.00	
R2R	LBR	4645F	970	47.00							
R2R	5GLD	4648F	955	47.00		27		AVE:	938	46.99	
R2R	5GLD	4649F	890	46.00							
R2R	5GLD	4660F	920	46.00							
R2R	5GLD	4662F	940	47.50							
R2R	ADRT	4664F	1035	47.50							
R2R	PTYPE	4666F	1030	46.00							
R2R	PTYPE	4667F	970	49.50							
R2R	PTYPE	4668F	1030	47.00							
R2R	PTYPE	4669F	970	48.00							
R2R	5GLD	4670F	980	48.00							
R2R	CINC	4671F	830	47.00							
R2R	CINC	4672F	885	48.00							
R2R	CLIFF	4674F	1075	50.00							
R2R	CON	4676F	855	46.50							
R2R	CLIFF	4677F	960	46.00							

Fall Born Ht_Wt TS20

MISC

Date _____

COOP	SIRE	BULL	WT	HIP	COMMENTS	COOP	SIRE	BULL	WT	HIP	COMMENTS
PRG	REN	1140F	775	44.00							
PRG	REN	1141F	735	43.00							
PRG	REN	1142F	830	46.00							
PRG	REN	1143F	980	47.50							
RRG	REN	1144F	875	45.00							
RRG	REN	1145F	755	45.00							
PRG	REN	1146F	720	45.00							
PRG	REN	1147F	965	48.00							
PRG	REN	1148F	910	47.00							
PRG	REN	1149F	965	48.00							
PRG	REN	1150F	990	47.00							
RRG	REN	1151F	890	46.00							
PRG	REN	1152F	1005	47.50							
PRG	REN	1153F	895	46.00							
PRG	REN	1154F	850	46.50							
RRG	DEETS	3701F	900	46.00							
RRG	DEETS	3702F	765	43.50							
WPP	DANE	4580F	920	47.00							
WPP	DANE	4581F	720	45.00							
WPP	WT	7500F	830	45.00							
WPP	STRK	7580F	965	46.00							
WPP	RR	7581F	895	48.50							
WPP	RR	7582F	935	47.00							
D-7	VINCI	7710F	985	45.00							
D-7	BAHD	7711F	865	48.00							
25		AVE:	877	46							

COOP	SIRE	BULL	WT	HIP	COMMENTS	COOP	SIRE	BULL	WT	HIP	COMMENTS
ACT	ANGL	5300F	895	44.00		ACT	CLEM	9305F	965	45.50	
ACT	AJ	5301F	955	46.00		ACT	CALV	9306F	925	46.00	
ACT	AJ	5302F	1015	48.00		ACT	CALV	9307F	980	46.50	
ACT	AJ	5303F	1035	48.00		ACT	CLEM	9308F	895	46.00	
ACT	AJ	5304F	970	46.00		ACT	CLEM	9309F	855	45.50	
ACT	BARN	5305F	980	46.00		ACT	CLEM	9310F	815	45.00	
ACT	BARN	5306F				ACT	CLEM	9311F	825	47.00	
ACT	PRKR	5307F	980	46.00		ACT	CLEM	9313F	810	45.00	
ACT	PRKR	5308F	960	44.00		ACT	CLEM	9314F	745	45.00	
ACT	PRKR	5309F	885	46.00		ACT	CLEM	9315F	1040	48.50	
ACT	PRKR	5311F	1000	47.00		ACT	CLEM	9316F	745	44.00	
ACT	PRKR	5313F	1080	46.00		ACT	CLEM	9317F	805	45.00	
ACT	PRKR	5314F	990	46.50		ACT	CLEM	9318F	830	45.00	
ACT	BARN	5315F	980	46.00		ACT	CALV	9319F	790	46.00	
ACT	PRKR	5316F	1020	47.00		ACT	CALV	9330F	890	48.00	
ACT	PRKR	5317F	1020	48.00							
ACT	AJ	5318F	1060	48.00		27		AVE:	921	46.01	
ACT	BARN	5320F	720	43.00							
ACT	AMZN	5321F	980	48.00							
ACT	PRKR	5322F	870	46.00							
ACT	BARN	5323F	935	46.00							
ACT	CDLL	5330F	800	43.00							
ACT	CLEM	9300F	950	47.00							
ACT	CLEM	9301F	1030	45.00							
ACT	CLEM	9302F	895	45.00							
ACT	CLEM	9303F	910	47.00							
ACT	CLEM	9304F	930	46.00							