

COOP	SIRE	BULL	WT	SCR	HIP	COMM	COOP	SIRE	BULL	WT	SCR	HIP	COMM
B-A	FAT	2303J	994	36.0	45.50		83R	HYDN	3625J	900	34.0	46.75	
B-A	HYDN	2326J	1040	35.0	47.25		83R	HYDN	3630J	946	34.0	47.25	
B-A	HYDN	2329J	974	34.0	48.25		83R	OPRG	3633J	874	31.0	46.75	
B-A	HYDN	2332J				cull-hump	83R	FAT	3637J	886	32.0	44.25	
B-A	HYDN	2333J	1044	36.0	48.00		83R	RICO	3649J	958	36.0	45.25	
B-A	FAT	2347J	890	32.0	46.25		83R	HYDN	3653J	862	35.5	45.25	
B-A	HYDN	2364J	772	32.5	46.00								
N-K	BUCH	2500J				cull-hump	<b>33</b>			<b>911</b>	<b>34</b>	<b>46</b>	
N-K	BUCH	2501J	934	36.0	45.50								
N-K	BUCH	2503J				cull-hump							
N-K	BUCH	2504J	830	32.0	44.50								
N-K	BICE	2507J	928	34.0	45.75								
N-K	GUMD	2509J	1092	37.0	47.25								
OAR	HAYD	2609J	890	31.5	45.75	recheck soft & knot							
OAR	HAYD	2610J	892	35.0	45.50								
OAR	HAYD	2617J	932	33.0	46.75								
OAR	HAYD	2618J	992	34.0	48.50								
OAR	HAYD	2629J	928	34.0	46.25								
OAR	HAYD	2631J				cull-hump							
OAR	HAYD	2632J	886	34.5	48.25								
P-L	OPRG	3002J	845	34.0	47.00								
P-L	RAD	3004J	796	36.0	43.25								
P-L	RAD	3005J	932	32.0	45.25								
P-L	RAD	3007J	840	32.0	46.50								
P-L	RAD	3009J	792	34.0	45.75								
83R	OPRG	3614J	842	32.0	46.50								
83R	BEYE	3623J	926	33.0	46.75								

COOP	SIRE	BULL	WT	SCR	HIP	COMM	COOP	SIRE	BULL	WT	SCR	HIP	COMM
B-A	EFF	2311J	848	32.5	45.00		83R	HPT	3620J				cull-quality
B-A	EFF	2319J	946	36.0	46.25		83R	HPT	3622J	992	35.5	46.75	
B-A	EFF	2321J	1068	34.0	46.25		83R	HPT	3624J	1006	34.0	48.75	
B-A	EFF	2322J	956	34.0	45.25		83R	HPT	3634J	912	31.5	48.25	
B-A	EFF	2325J	1118	38.0	47.25		83R	HPT	3636J	958	35.0	46.75	
B-A	EFF	2331J	950	33.0	45.75		83R	HPT	3643J	940	36.0	48.50	
B-A	EFF	2339J	950	31.0	46.75		83R	HPT	3644J	934	34.0	47.75	
B-A	EFF	2340J	900	34.0	46.25								
B-A	EFF	2344J	944	35.0	47.50	15cc m? check	<b>34</b>			<b>940</b>	<b>34</b>	<b>47</b>	
B-A	EFF	2350J	980	34.5	46.50								
B-A	EFF	2357J	878	31.5	46.25								
B-A	EFF	2358J				cull-hump							
B-A	EFF	2371J	862	33.0	45.50								
OAR	RBOB	2611J	856	32.0	46.75								
OAR	RBOB	2615J	872	32.0	44.75								
OAR	RBOB	2616J	924	35.0	46.25								
OAR	RBOB	2621J	858	32.0	45.75								
OAR	RBOB	2622J	812	35.0	44.75	retreat wart							
OAR	RBOB	2625J				cull-dispo							
OAR	RBOB	2626J	852	34.0	46.50								
83R	HPT	3601J	1100	39.0	48.25								
83R	HPT	3602J	882	32.5	45.50								
83R	HPT	3604J	1008	31.0	48.75								
83R	HPT	3605J	946	34.0	46.50								
83R	HPT	3606J	990	36.0	47.75								
83R	HPT	3613J	962	32.5	47.50								
83R	HPT	3619J				cull-hump							

COOP	SIRE	BULL	WT	SCR	HIP	COMM	COOP	SIRE	BULL	WT	SCR	HIP	COMM
B-A	CREB	2306J	1032	34.0	47.75		OAR	F250	2606J	938	32.5	45.25	
B-A	CREB	2307J	1042	33.0	45.25		OAR	F250	2607J				cull-quality
B-A	CREB	2309J	892	36.0	46.25		OAR	TPAC	2613J	864	34.0	44.50	
B-A	CREB	2310J	984	36.5	47.25		OAR	TPAC	2614J	908	33.0	45.00	
B-A	CREB	2312J	966	35.5	47.25		83R	CREB	3608J	1030	37.0	47.75	
B-A	FED	2315J	974	35.5	48.25		83R	FLSH	3609J	1020	34.0	46.25	
B-A	SAT	2316J				cull-dispo	83R	CREB	3610J	992	31.5	46.50	
B-A	SAT	2320J	956	32.5	45.75		83R	FLSH	3621J	900	35.0	45.25	
B-A	SAT	2323J	850	32.0	44.50		83R	CREB	3628J	940	33.0	46.50	
B-A	CREB	2324J	1000	35.0	47.00		83R	SAT	3656J	818	32.0	44.75	
B-A	SAT	2327J	950	35.0	45.50								
B-A	SAT	2328J	1026	35.0	46.75		<b>37</b>			<b>930</b>	<b>34</b>	<b>46</b>	
B-A	SAT	2330J	940	34.0	45.75								
B-A	CREB	2334J	874	32.0	44.25								
B-A	SAT	2337J	938	35.5	44.50								
B-A	SAT	2343J	914	34.0	44.50								
B-A	SAT	2346J	838	34.0	45.50								
B-A	FED	2348J	900	31.0	45.25								
B-A	CREB	2352J	922	34.0	45.75								
B-A	SAT	2354J	818	31.0	44.25								
B-A	CREB	2361J	868	32.5	45.25								
B-A	FED	2372J	936	35.0	45.25								
B-A	SAT	2376J	876	33.0	45.75								
OAR	F250	2601J	882	34.0	46.25								
OAR	F250	2603J	868	32.0	45.25								
OAR	F250	2604J	880	32.5	45.25								
OAR	F250	2605J	1010	35.0	47.00								

COOP	SIRE	BULL	WT	SCR	HIP	COMM	COOP	SIRE	BULL	WT	SCR	HIP	COMM
B-A	FEST	4109J	910	35.0	45.75		DCR	RAIN	5087J				cull
N-K	SPUD	4306J	1088	37.0	47.00		B-A	XTRA	5500J	904	32.5	45.75	
DCR	FERN	5000J				cull	B-A	XTRA	5501J	946	33.0	47.50	
DCR	RAIN	5004J	1006	35.0	46.75		B-A	XTRA	5502J	960	35.0	45.75	
DCR	FUSN	5005J	916	32.0	46.50		B-A	XTRA	5504J	940	37.0	44.75	
DCR	FUSN	5006J	948	34.5	46.25		B-A	XTRA	5505J	970	34.0	45.25	
DCR	DECR	5008J	944	37.0	46.00		B-A	XTRA	5506J	782	34.0	45.25	
DCR	FERN	5011J	972	34.0	46.25								
DCR	DECR	5013J	1012	36.0	46.75		<b>34</b>			<b>937</b>	<b>35</b>	<b>44</b>	
DCR	FUSN	5016J	936	35.0	45.50								
DCR	30B	5019J	868	34.0	43.75								
DCR	RAIN	5023J	968	35.0	46.50								
DCR	FERN	5029J	902	35.0	46.75								
DCR	DECR	5031J				cull-dispo							
DCR	DECR	5039J			-6.75	cull							
DCR	30B	5042J	878	34.0	45.00								
DCR	RAIN	5044J	992	34.0	47.50								
DCR	FERN	5045J	852	35.0	46.50								
DCR	RAIN	5046J	900	35.0	45.50								
DCR	RAIN	5048J	1008	34.0	46.75								
DCR	30B	5049J	950	35.0	46.00								
DCR	DECR	5050J	888	34.0	47.75								
DCR	FUSN	5052J	892	33.0	45.75								
DCR	DECR	5054J	978	38.0	47.50								
DCR	30B	5065J	926	33.5	44.50								
DCR	DECR	5073J	940	33.0	46.50								
DCR	RAIN	5075J				cull							

COOP	SIRE	BULL	WT	SCR	HIP	COMM	COOP	SIRE	BULL	WT	SCR	HIP	COMM
N-K	BUCH	4300J	980	35.0	46.75		P-L	END	7901J	930	44.0	45.75	recheck
N-K	BUCH	4302J	1000	36.0	48.50		P-L	END	7908J	984	35.0	47.25	
N-K	BUCH	4303J	858	35.0	45.75	recheck left soft	P-L	END	7911J	982	39.0	46.00	
N-K	BUCH	4304J	1040	35.0	47.25		P-L	END	7915J	892	38.0	46.25	
N-K	BUCH	4305J	954	35.5	46.50		P-L	END	7917J	878	33.0	46.25	
DCR	FUSN	5012J	928	35.5	46.25		P-L	ODOSE	7925J	918	35.0	44.50	
DCR	RAIN	5021J	966	34.0	47.25								
DCR	EGOR	5022J	934	38.0	46.00		<b>33</b>			<b>927</b>	<b>36</b>	<b>46</b>	
DCR	EGOR	5047J				cull-hump							
DCR	EGOR	5066J	902	36.0	44.75								
DCR	EGOR	5074J	936	38.0	45.50								
DCR	EGOR	5077J	906	34.5	46.25								
DCR	EGOR	5081J				cull-hump							
P-L	FLBK	5702J	868	34.0	45.25								
P-L	FLBK	5703J	1026	36.0	47.50								
P-L	HQ	5704J	1016	38.0	46.75								
P-L	HQ	5706J	942	34.0	46.00								
P-L	FLBK	5707J	968	37.5	47.25								
P-L	HQ	5708J	898	35.0	45.00								
P-L	HQ	5709J	980	37.0	46.25								
P-L	HQ	5710J	924	34.0	45.50								
P-L	HQ	5712J	998	38.0	46.75								
P-L	HQ	5713J	880	35.0	45.50								
P-L	FLBK	5714J	806	31.5	45.75								
P-L	FLBK	5715J	814	33.0	44.75								
P-L	FLBK	5719J	834	33.5	44.75								
P-L	FLBK	5728J	806	35.0	44.75								