Bull Sale
Saturday, January 25, 2020
12:30 PM

OLSEN RANCHES,INC.
ARTHUR OLSEN **(308) 631-3104**
DOUGLAS OLSEN **(308) 641-1273**

2018 Born Bulls

Sale Orde	ID	Dam	Calv. Ease Direct	Birth Wt	Wean Wt	Year Wt	DMI	Scrotal Circ.	SCF	Milk	Milk & Growth	Calv. Ease Mat.	Mature Cow Weight	Udde Susp	Teat Size	Car Wt	Fat	Rib Eye Area	Marb.	BMI Index ($)	CHB Index ($)	FEED EFFICIENCY TRIAL (April 3, 2019 - June 11, 2019) 11-Jun Final Wt	69 Day Gain	Intake (DM) Daily (lb)	F/G	ADJ F/G	DM RFI (lb)	RG	FE Index	
24	875	S502	14.2	1.0	43	69	0.1	1.1	11.8	22	43	8.4	41	1.3	1.3	54	0.00	0.37	0.45	$282	$92	900	4.61	23.25	5.04	4.89	0.29	0.08	$0.78	Scurred
4	857C	L522	8.6	3.8	61	96	-0.1	1.2	19.8	30	61	4.9	90	1.2	1.1	68	0.01	0.34	0.31	$422	$115	914	4.85	21.42	4.42	4.22	-1.92	0.29	$19.94	Polled
5	862F	217R	11.4	0.0	52	85	0.3	1.2	19.7	29	55	4.2	75	1.4	1.5	65	0.01	0.13	0.50	$408	$101	976	4.93	23.26	4.72	4.23	-1.22	0.18	$13.41	Polled
9	877F	114A	4.8	1.0	55	86	0.3	1.2	18.4	24	52	0.5	56	1.4	1.5	59	0.07	0.03	0.80	$392	$88	938	4.62	23.48	5.08	4.70	-0.29	-0.04	$1.23	Scurred
10	880F	N614	12.5	-1.0	48	79	0.0	1.4	20.1	22	46	3.6	55	1.5	1.5	71	0.06	0.38	0.59	$430	$113	876	4.58	22.39	4.89	4.83	-0.25	0.11	$4.49	Scurred
31	893G	902F	2.2	3.7	52	91	0.1	1.0	15.6	28	54	0.4	66	1.2	1.3	59	0.00	0.43	0.41	$351	$104	920	4.80	24.56	5.12	4.87	1.21	0.21	-$1.02	Homozygoi
14	C851	L536	10.2	2.2	58	93	0.5	0.8	18.8	20	49	3.9	120	1.4	1.4	64	0.07	0.63	0.52	$403	$96	1035	4.78	29.93	6.26	5.33	4.56	-0.19	-$30.87	Scurred
13	C852	S417	9.1	0.2	52	81	0.5	0.7	18.1	18	44	4.6	86	1.4	1.5	46	0.06	0.28	0.39	$354	$66	1045	4.70	25.96	5.53	4.69	0.55	-0.24	-$8.37	Scurred
23	C856	S322	10.5	1.1	48	80	0.1	1.3	17.9	17	41	5.8	76	1.3	1.4	62	0.08	0.45	0.46	$362	$98	856	4.71	23.50	4.99	5.05	1.20	0.29	$0.53	Polled
16	C858	201K	13.4	-1.7	48	75	0.3	1.0	18.4	23	47	5.2	66	1.4	1.5	56	0.08	0.32	0.58	$380	$82	970	4.73							Homozygoi
21	C860	L537	12.4	1.3	57	97	0.5	1.1	18.8	23	51	6	100	1.3	1.4	75	0.11	0.60	0.54	$412	$110	952	4.54	24.99	5.51	5.00	0.93	-0.19	-$9.95	Scurred
6	C861																					1105	5.46	17.36	3.18	2.61	-9.06	0.49	$70.28	Scurred
3	C867	329R	9	2.5	49	86	0.0	1.1	17.8	21	45	3.1	78	1.3	1.4	61	0.04	0.49	0.39	$384	$106	960	5.31	22.71	4.28	3.99	-1.21	0.68	$26.89	Scurred
2	C868	F526	12.2	0.3	58	91	0.3	1.1	17.4	16	44	6.4	81	1.5	1.6	75	0.08	0.55	0.43	$386	$112	1020	4.63	25.10	5.42	4.71	0.18	-0.23	-$5.98	Homozygoi
15	C871	535G	6.4	1.4	53	82	0.2	1.7	17.2	22	49	3.2	91	1.4	1.6	48	0.03	0.29	0.50	$362	$80	990	3.91	23.59	6.04	5.31	-0.80	-0.91	-$19.23	Scurred
18	C876	409B	9.5	0.4	53	90	0.2	1.1	19.0	22	49	4	84	1.2	1.2	57	0.03	0.23	0.50	$396	$95	892	4.51	22.10	4.90	4.73	-0.90	-0.03	$4.92	Scurred
17	C883	S423	11.6	2.5	57	91	0.1	1.2	19.1	18	47	7.6	71	1.5	1.6	65	0.12	0.36	0.52	$404	$99	792	4.17	21.53	5.16	5.49	0.26	-0.11	-$5.33	Homozygoi
22	C884	J212	5.9	2.3	47	79	-0.1	0.6	17.7	15	39	2.3	92	1.4	1.4	67	0.03	0.77	0.30	$394	$115	824	3.80	19.90	5.23	5.45	-1.55	-0.51	-$5.61	Scurred
20	C885	N320	9.4	2.6	60	93	0.1	1.4	17.3	15	45	4.3	126	1.5	1.6	77	0.06	0.68	0.32	$395	$120	916	4.99	21.04	4.21	4.06	-2.18	0.47	$26.45	Scurred
19	C887	N327	9.6	2.5	48	78	0.1	1.5	19.0	19	43	3.8	112	1.3	1.4	53	0.03	0.35	0.49	$397	$90	950	5.01	21.60	4.31	4.07	-2.01	0.41	$24.17	Scurred
1	C895	205R	15.7	-1.2	50	82	0.0	0.9	20.2	20	45	8.1	81	1.5	1.6	64	0.05	0.52	0.44	$426	$108	834	4.37	21.40	4.90	5.02	-0.54	0.00	$2.93	Scurred
7	H882	S618	8.6	1.3	42	66	-0.1	1.3	15.2	24	44	0.7	61	1.1	1.2	50	-0.01	0.21	0.27	$322	$88	802	4.13	22.04	5.34	5.70	0.83	-0.15	-$9.93	Horned
32	J892	311F	9.4	0.7	50	78	-0.1	0.6	16.5	20	45	5	84	1.2	1.3	62	0.00	0.38	0.47	$373	$107	828	4.88	21.21	4.35	4.62	-0.39	0.60	$18.45	Polled
8	S878	624F	9.4	0.4	43	70	-0.2	0.8	18.4	21	42	3.9	16	1.3	1.3	67	0.08	0.53	0.43	$395	$110	818	4.57	18.71	4.09	4.34	-2.81	0.31	$24.74	Horned
25	T869	620Z	6	1.5	49	79	0.3	1.2	18.7	23	48	3.5	83	1.3	1.3	65	0.03	0.56	0.26	$387	$99	862	4.29	21.36	4.98	4.94	-1.06	-0.16	$1.87	Horned
26	T870	620Z	5.6	3.2	60	96	0.4	1.4	18.7	23	53	3.2	83	1.3	1.4	77	0.05	0.71	0.20	$400	$115	940	4.35	26.13	6.01	5.52	2.35	-0.36	-$23.28	Scurred
30	T873	C601	11	0.5	50	82	0.1	1.7	17.1	24	49	5.4	56	1.3	1.6	74	0.02	0.64	0.56	$398	$123	938	4.88	20.89	4.28	4.01	-2.76	0.28	$25.02	Horned
28	T881	519K	14.9	-1.2	44	70	0.3	0.7	18.7	20	42	6.7	70	1.2	1.4	64	0.00	0.62	0.33	$390	$101	870	4.75	27.04	5.69	5.64	4.39	0.25	-$19.51	Scurred
27	T888	627A	6.3	2.2	44	78	0.4	1.3	17.0	21	43	2.8	79	1.3	1.4	59	0.02	0.72	0.40	$364	$94	900	4.70	26.94	5.73	5.55	3.92	0.14	-$19.51	Scurred
29	T891	634J	7.1	1.5	59	89	0.1	1.3	18.7	18	47	2.4	115	1.3	1.3	67	0.05	0.70	0.48	$415	$109	876	4.06	21.43	5.27	5.15	-1.16	-0.43	-$4.93	Horned
12	Z865	517B	11.6	-0.7	49	78	0.2	1.6	16.2	29	53	4.9	58	1.3	1.4	72	0.06	0.17	0.56	$364	$107	906	3.75	20.26	5.40	5.00	-3.12	-0.88	-$5.17	Horned
11	Z894	H325	10.8	2.2	48	85	-0.1	1.7	14.9	25	49	4	72	1.4	1.5	76	0.03	0.35	0.41	$357	$126	858	3.80	21.00	5.53	5.52	-1.13	-0.64	-$11.26	Horned
	Olsen Sale Bull ave		9.7	1.2	51	83	0.2	1.2	17.8	22	47	4.3	78	1.3	1.4	64	0.04	0.44	0.45	$385	$102	914	4.57	22.78	5.03	4.81	-0.44	-0.01	$2.78	
	Breed Avg. EPDs fo		2.2	3.0	51	83	0.2	0.9	14.7	23	49	1.8	87	1.2	1.2	64	0.01	0.36	0.08	$319	$99									

Reg Number	Dam	ID	Birthdate	Scrotal	BW	WW	YW	Cont	Animal Name	PGS	Sire	PGD	MGS	Dam	MGD	Retain	Notes	Wt 10/15/19
44068583	875	S502	6/2/2018	35.0	102	96	99	24	OR 565L DOMINO 875 (DL	LJS MA	Sire: OR	DS RAM	OR 357	Dam: OR N151 MISS	OR U332 MISS BEEF	EATER 323T (P43472		970
44068554	857C	L522	5/23/2018	35.0	111	100	99	24	OR 226Z PREMIER 857C (I	SHF RI	Sire: FTF	FTF CL	OR 357	Dam: OR N162 MISS	OR MISS FOUNDATION	208F (DLF,HYF,JE		1040
44068488	862F	217R	5/25/2018	36.0	96	116	108	33	OR A250 FORTUNE 862F (	EFBEEI	Sire: EFB	EFBEEI	UPS DC	Dam: OR 3027 MISS	DS RAM DOMET 700	(42877021)		1065
44068474	877F	114A	6/2/2018	35.0	107	104	106	33	OR A250 FORTUNE 877F (	EFBEEI	Sire: EFB	EFBEEI	EFBEEI	Dam: OR W485 MISS	OR MISS FRANK 902F	(DLF,HYF,IEF) (P43		992
44068597	880F	N614	6/11/2018	37.0	90	93	104	24	OR A250 FORTUNE 880F (	EFBEEI	Sire: EFB	EFBEEI	DS 1045	Dam: OR 3575 MISS	OR 3027 MISS DOMINO	115R (43266037)		936
44068524	893G	902F	7/2/2018	34.0	112	114	113	33	OR 0042X SENTINEL 893G	UPS DC	Sire: K&B	K&B RE	EF F745	Dam: OR MISS FRAN	DS RAM DOMET 603	(42781495)		1010
44068617	C851	L536	5/17/2018	35.0				Twin	OR 501 COMPETITOR C85	KCF BE	Sire: SCH	SCHU-U	OR 357	Dam: OR N162 MISS	OR 9059 MISS BEEF	J116 (43266020)		1155
44068577	C852	S417	5/20/2018	36.0	96	120	116	33	OR 501 COMPETITOR C85	KCF BE	Sire: SCH	SCHU-U	OR 357	Dam: OR N151 MISS	OR 9059 MISS BEEF	J218 (43373879)		1145
44068574	C856	S322	5/23/2018	35.0	103	88	95	33	OR 501 COMPETITOR C85	KCF BE	Sire: SCH	SCHU-U	OR 357	Dam: OR N151 MISS	OR MISS PROFICIENT	008Z (P43173338)		992
44068478	C858	201K	5/23/2018	35.0	90	111	106	33	OR 501 COMPETITOR C85	KCF BE	Sire: SCH	SCHU-U	SHF PR	Dam: OR MISS PROI	OR MISS PROFICIENT	002Z (DOD,DLF,HY		1050
44068560	C860	L537	5/24/2018	37.0	109	113	103	24	OR 501 COMPETITOR C86	KCF BE	Sire: SCH	SCHU-U	OR 357	Dam: OR N162 MISS	OR 3027 MISS DOMINO	003R (DLF,HYF,JE		1080
44068529	C861	6214L	5/25/2018	38.5					OR Commercial	CHURCI	Sire: CHI	HVH OK9	R LEADE	Commercial 6214L	0			1200
44068497	C867	329R	5/28/2018	35.5	113	105	108	33	OR 501 COMPETITOR C86	KCF BE	Sire: SCH	SCHU-U	UPS DC	Dam: OR 3027 MISS	DS MISS LATIGO 5784	(42665780)		1130
44068530	C868	F526	5/29/2018	33.0	103	111	111	24	OR 501 COMPETITOR C86	KCF BEN	Sire: SCH	SCHU-U	OR N151	Dam: OR S361 MISS	OR MISS FOUNDATION	311F (DLF,HYF,IEF		1100
44068523	C871	535G	5/30/2018	37.0	104	110	109	24	OR 501 COMPETITOR C87	KCF BE	Sire: SCH	SCHU-U	K&B SE	Dam: OR 0042X MIS	OR MISS FRANK 902F	(DLF,HYF,IEF) (P43		1115
44068500	C876	409B	6/2/2018	38.0	107	103	102	33	OR 501 COMPETITOR C87	KCF BE	Sire: SCH	SCHU-U	GENOA	Dam: OR MISS BONA	OR MISS PROGRESS	113P (P43266038)		976
44068579	C883	S423	6/15/2018	34.0	104	96	94	33	OR 501 COMPETITOR C88	KCF BE	Sire: SCH	SCHU-U	OR 357	Dam: OR N151 MISS	SHF VICKIE U36 X194	(DLF,HYF,IEF) (P43(		906
44068548	C884	J212	6/19/2018	32.0	102	93	97	33	OR 501 COMPETITOR C88	KCF BE	Sire: SCH	SCHU-U	DS BEE	Dam: OR 9059 MISS	DS 1045 MS ADV 706	(42877025)		994
44068566	C885	N320	6/19/2018	34.0	110	110	109	33	OR 501 COMPETITOR C88	KCF BE	Sire: SCH	SCHU-U	DS 1045	Dam: OR 3575 MISS	DS 9059 MS BEEF	711 (42877030)		1075
44068567	C887	N327	6/23/2018	35.0	114	118	114	33	OR 501 COMPETITOR C88	KCF BE	Sire: SCH	SCHU-U	DS 1045	Dam: OR 3575 MISS	DS RAM DOMET 704	(DLF,HYF,IEF) (42877		1045
44068480	C895	205R	7/7/2018	34.0	90	102	104	33	OR 501 COMPETITOR C88	KCF BEN	Sire: SCH	SCHU-U	UPS DOI	Dam: OR 3027 MISS	DS 9059 MS BEEF	708 (42877038)		978
44068594	H882	S618	6/12/2018	36.0	102	98	95	24	OR RAM DOM H882 (DLF,I	CJH L1	Sire: CSU	CSU MI	OR 357	Dam: OR N151 MISS	OR 3027 MISS DOMINO	104R (43266040)		944
44068494	J892	311F	6/28/2018	34.0	103	90	100	33	OR N359 ADVANCE J892 (	DS 1045	Sire: OR	OR 302	LOEWE	Dam: OR MISS FOUI	OR MISS RESOURCE	T012 (P43173328)		928
44068606	S878	624F	6/9/2018	35.0	93	91	96	24	OR N151 HUSKER S878 (L	DS 1045	Sire: OR	CK MS	EFBEEI	Dam: OR A250 MISS	OR 3027 MISS DOMINO	329R (DLF,HYF,JE		940
44068600	T869	620Z	5/30/2018	34.5				Twin	OR N464 ADVANCE T869 (	DS 1045	Sire: OR	CK MS	EFBEEI	Dam: OR MISS PROI	OR U332 MISS BEEF	EATER 215T (DLF,HY		966
44068618	T870	620Z	5/30/2018	35.0				Twin	OR N464 ADVANCE T870 (	DS 1045	Sire: OR	CK MS	EFBEEI	Dam: OR MISS PROI	OR U332 MISS BEEF	EATER 215T (DLF,HY		1070
44068607	T873	C601	6/1/2018	32.5	101	106	108	24	OR N464 ADVANCE T873 (	DS 1045	Sire: OR	CK MS	C&L CT	Dam: OR 485T MISS	OR 9059 MISS BEEF	J116 (43266020)		1045
44068514	T881	519K	6/11/2018	37.0	83	89	99	24	OR N464 ADVANCE T881 (	DS 1045	Sire: OR	CK MS	SHF PR	Dam: OR MISS PROI	OR 9059 MISS BEEF	J314 (DLF,HYF,IEF) (4		1040
44068604	T888	627A	6/24/2018	36.0	109	109	110	24	OR N464 ADVANCE T888 (	DS 1045	Sire: OR	CK MS	SHF AR	Dam: OR A267 MISS	OR U332 MISS BEEF	EATER 306T (DLF,HY		1000
44068585	T891	634J	6/27/2018	37.0	96	107	108	24	OR N464 ADVANCE T891 (	DS 1045	Sire: OR	CK MS	C&L CT	Dam: OR 485T MISS	OR 9059 MISS BEEF	J116 (43266020)		1000
44068515	Z865	517B	5/26/2018	37.0	96	106	99	24	OR 466S DREAMER Z865 (	SHF LIT	Sire: OR	OR 302	GENOA	Dam: OR MISS BONA	OR MISS PROGRESS	113P (P43266038)		982
44068535	Z894	H325	7/3/2018	36.0	109	103	105	33	OR 466S DREAMER Z894 (	SHF LIT	Sire: OR	OR 302	CSU RA	Dam: OR RAM DOM	DS 9059 MS BEEF	501 (DOD) (42666175)		982

F/G pounds of feed required for one pound of live weight. Lower is more desirable.

ADJ F/G F/G adjusted for an animal's body weight. Lower is more desirable.

RFI The difference between an animal's actual feed intake and the predicted intake based on the size and growth during the test. Lower is more desirable.

RG The difference between an animal's actual weight gain and the predicted gain based on intake and body weight. Higher is more desirable.

FE Index An Index to combine value of gain and cost of intake. Higher is more desirable.