

NLS Lloydminster Presort Sale - October 29, 2026.

Thursday, October 29, 2026 -- 09:00 AM

Pre-Sort

This is a live broadcast of a pre-sort sale out of NLS Lloydminster, SK. For more information call Jeannie at (780) 554-4939.

Seq#	Lot#	Pen#	Head#	Sex	Breed	Avg. Wt.	Total Wt.	Consignor
1	1	5-8T	10	STRS	TAN	402	4017	TAN
2	2	1-1	6	STRS	TAN	458	2745	TAN
3	3	1-3	20	STRS	TAN	513	10251	TAN
4	4	1-5	16	STRS	TAN	561	8971	TAN
5	5	1-7	36	STRS	TAN	611	22002	TAN
6	6	1-9	33	STRS	TAN	657	21666	TAN
7	7	4-7	45	STRS	TAN	702	31590	TAN
8	8	316H	34	STRS	TAN	705	23964	HEMM
9	9	4-8	36	STRS	TAN	753	27104	TAN
10	10	1-23	31	STRS	TAN	836	25922	TAN
11	11	1-34	5	STRS	WHT	470	2348	WHIT
12	12	511W	6	STRS	WHT	518	3108	WHIT
13	13	227W	22	STRS	WHT	617	13574	WHIT
14	14	1-11	4	STRS	WHT	714	2855	WHIT
15	15	1-42	12	STRS	SILV	560	6723	SILV
16	16	1-26	22	STRS	SILV	614	13510	SILV
17	17	5-7	20	STRS	SILV	688	13759	SILV
18	18	1-39	6	STRS	CHAR	363	2179	CHAR
19	19	1-31	12	STRS	CHAR	504	6045	CHAR
20	20	137A	8	STRS	CHAR	605	4842	CHAR
21	21	522C	4	STRS	CHAR	712	2850	CHAR
22	22	143A	10	STRS	REDX	360	3605	RED
23	23	1-15	8	STRS	REDX	459	3673	RED
24	24	1-17	26	STRS	REDX	513	13334	RED
25	25	128G	25	STRS	REDX	539	13467	HEGE
26	26	4-2	73	STRS	REDX	568	41478	RED
27	27	411C	49	STRS	REDX	599	29350	CIRC
28	28	4-5	87	STRS	REDX	612	53236	RED
29	29	312G	53	STRS	REDX	643	34083	HEGE
30	30	2-32	48	STRS	REDX	663	31822	RED
31	31	215R	35	STRS	REDX	680	23795	RICH
32	32	410C	40	STRS	REDX	685	27395	CIRC
33	33	4-4	47	STRS	REDX	715	33596	RED
34	34	1-27	18	STRS	REDX	758	13638	RED
35	35	5-4	26	STRS	SIMM	477	12397	SIMM
36	36	1-24	54	STRS	SIMM	546	29502	SIMM
37	37	119W	31	STRS	SIMM	600	18592	W&E
38	38	1-2	48	STRS	SIMM	606	29067	SIMM

39	39	1-4	43	STRS	SIMM	659	28339	SIMM
40	40	224H	36	STRS	SIMM	661	23798	HEMM
41	41	4-6	62	STRS	SIMM	717	44448	SIMM
42	42	130G	38	STRS	SIMM	737	28013	HEGE
43	43	226H	22	STRS	SIMM	787	17318	HEMM
44	44	414L	47	STRS	SIMM	801	37649	LEER
45	45	BP2	48	STRS	SIMM	812	38996	SIMM
46	46	1-8	24	STRS	SIMM	888	21307	SIMM
47	47	1-10	43	STRS	BLKX	461	19816	BLAC
48	48	413L	32	STRS	BLKX	507	16237	LATE
49	49	1-12	60	STRS	BLKX	512	30730	BLAC
50	50	3-17	73	STRS	BLKX	568	41447	BLAC
51	51	412L	69	STRS	BLKX	607	41910	LATE
52	52	4-15	96	STRS	BLKX	614	58983	BLAC
53	53	E3	156	STRS	BLKX	667	104060	BLAC
54	54	1-20	41	STRS	BLKX	708	29008	BLAC
55	55	4-1	47	STRS	BLKX	760	35711	BLAC
56	56	5-26	18	STRS	BLK	359	6458	BALC
57	57	2-45	22	STRS	BLK	408	8970	BLAC
58	58	2-17	38	STRS	BLK	455	17297	BLAC
59	59	2-19	36	STRS	BLK	508	18302	BLAC
60	60	2-28	84	STRS	BLK	552	46402	BLAC
61	61	2-30	32	STRS	BLK	607	19414	BLAC
62	62	2-34	18	STRS	BLK	651	11724	BLAC
63	63	2-27	15	STRS	BLK	705	10582	BLAC
64	64	1-37	10	STRS	ANG	379	3787	ANGU
65	65	5-11	11	STRS	ANG	446	4908	ANGU
66	66	1-32	24	STRS	ANG	502	12042	ANGU
67	67	1-38	35	STRS	ANG	557	19505	ANGU
68	68	T-4	78	STRS	ANG	611	47663	ANGU
69	69	2-29	11	STRS	SHOR	540	5944	SHOR
70	70	518S	5	STRS	SHOR	631	3157	SHOR
71	71	1-35	17	STRS	RWF	493	8374	RWF
72	72	3-11	19	STRS	RWF	560	10645	RWF
73	73	5-10	8	STRS	SPEC	478	3822	SPEC
74	74	5-12	21	STRS	SPEC	578	12136	SPEC
75	75	5-2S	8	STRS	SPEC	673	5386	SPEC
76	76	1-18	9	STRS	SMOK	569	5119	SMOK
77	77	139A	19	STRS	TINY	278	5282	TINY
78	78	5-25	12	STRS	NORT	598	7170	NORT
79	79	5-28	15	STRS	NORT	671	10070	NORT
80	80	5-32	19	STRS	WEST	440	8356	WEST
81	81	5-21	19	STRS	WEST	554	10518	WEST

82	82	514W	4	STRS	WEST	669	2675	WEST
83	83	5-9W	4	STRS	WEST	781	3125	WEST
84	84	1-41	2	STRS	BELL	563	1126	BELL
85	85	135A	7	STRS	BELL	700	4902	BELL
86	86	1-33	17	BULL	BB	389	6609	BULL
87	87	3-19	26	BULL	BB	472	12272	BULL
88	88	3-13	15	BULL	BB	528	7917	BULL
89	89	2-49	46	BULL	BB	612	28145	BULL
90	90	1-22	19	BULL	BB	692	13152	BULL
91	91	1-40	9	BULL	BB	773	6954	BULL
92	92	530B	1	BULL	BB	1048	1048	BULL
93	93	4-9	2	BULL	SPBB	698	1397	SPEC
94	94	5-3B	5	BULL	BRBB	479	2393	BRIT
95	95	133A	15	HFRS	TAN	303	4548	TAN
96	96	2-1	24	HFRS	TAN	456	10935	TAN
97	97	2-3	16	HFRS	TAN	521	8337	TAN
98	98	2-5	36	HFRS	TAN	564	20298	TAN
99	99	2-7	27	HFRS	TAN	615	16606	TAN
100	100	2-11	33	HFRS	TAN	656	21656	TAN
101	101	314H	52	HFRS	TAN	700	36419	HEMM
102	102	2-13	19	HFRS	TAN	710	13484	TAN
103	103	2-21	16	HFRS	TAN	793	12689	TAN
104	104	526W	5	HFRS	WHT	558	2788	WHIT
105	105	1-13	10	HFRS	WHT	613	6134	WHIT
106	106	5-2	12	HFRS	SILV	505	6058	SILV
107	107	2-51	28	HFRS	SILV	571	15990	SILV
108	108	3-15	12	HFRS	SILV	664	7964	SILV
109	109	510C	8	HFRS	CHAR	446	3570	CHAR
110	110	512C	4	HFRS	CHAR	558	2230	CHAR
111	111	5-15	17	HFRS	REDX	374	6364	RED
112	112	2-2	30	HFRS	REDX	446	13395	RED
113	113	2-4	52	HFRS	REDX	507	26384	RED
114	114	2-6	21	HFRS	REDX	558	11722	RED
115	115	2-8	20	HFRS	REDX	601	12022	RED
116	116	2-10	20	HFRS	REDX	667	13344	RED
117	117	2-39	36	HFRS	RREP	534	19238	RED
118	118	16R	17	HFRS	RREP	598	10165	RED
119	119	2-23	38	HFRS	RREP	619	23537	RED
120	120	2-22	28	HFRS	RBFR	607	17008	RBF
121	121	2-20	14	HFRS	RWFR	670	9382	RWF
122	122	3-3	92	HFRS	BREP	544	50086	BLAC
123	123	325O	69	HFRS	BREP	574	39585	BLAC
124	124	E-2	99	HFRS	BREP	616	60998	BLAC

125	125	3-10	40	HFRS	BREP	695	27796	BLAC
126	126	2-14	11	HFRS	BWFR	621	6835	BWF
127	127	4-3	20	HFRS	SIMM	528	10564	SIMM
128	128	5-18	23	HFRS	SIMM	593	13629	SIMM
129	129	2-41	15	HFRS	SIMM	682	10225	SIMM
130	130	5-22	6	HFRS	SIMM	784	4703	SIMM
131	131	5-20	20	HFRS	BLKX	512	10244	BLAC
132	132	129R	34	HFRS	BLKX	529	17990	ROMA
133	133	3-5	28	HFRS	BLKX	558	15635	BLAC
134	134	3-7	49	HFRS	BLKX	602	29520	BLAC
135	135	3-9	12	HFRS	BLKX	651	7812	BLAC
136	136	5-13	69	HFRS	BLK	396	27311	BLAC
137	137	3-1	83	HFRS	BLK	456	37820	BLAC
138	138	2-16	34	HFRS	BLK	502	17052	BLAC
139	139	2-18	15	HFRS	BLK	556	8333	BLAC
140	140	515A	15	HFRS	ANG	408	6125	ANGU
141	141	2-43	16	HFRS	ANG	457	7306	ANGU
142	142	2-47	10	HFRS	ANG	510	5095	ANGU
143	143	5-7A	26	HFRS	ANG	554	14408	ANGU
144	144	5-14	10	HFRS	ANG	646	6462	ANGU
145	145	5-8	5	HFRS	RWF	437	2185	RWF
146	146	5-9	5	HFRS	RWF	536	2681	RWF
147	147	516S	5	HFRS	SPEC	452	2258	SPEC
148	148	5-4S	11	HFRS	SPEC	567	6235	SPEC
149	149	2-31	11	HFRS	SMOK	558	6133	SMOK
150	150	2-33	8	HFRS	SMOK	666	5327	SMOK
151	151	131A	20	HFRS	TINY	282	5640	TINY
152	152	5-23	16	HFRS	NORT	556	8895	NORT
153	153	5-5	9	HFRS	NORT	641	5767	NORT
154	154	5-24	2	HFRS	NORT	800	1600	NORT
155	155	5-30	11	HFRS	WEST	438	4822	WEST
156	156	141A	3	HFRS	WEST	565	1694	WEST
157	157	1-43	1	HFRS	WEST	748	748	WEST
158	158	5-19	6	HFRS	EAST	514	3085	EAST
159	159	136Y	10	STRS	EXOT	1024	10239	EXOT
160	160	2-1Y	3	STRS	BIG	1243	3728	BIG
161	161	5-6Y	18	STRS	BLK	859	15457	BLAC
162	162	125Y	8	STRS	EXX	805	6442	EXOT
163	163	225Y	29	STRS	RWF	850	24655	RWF
164	164	4-3Y	33	STRS	BRIT	710	23443	BRIT
165	165	5-5Y	1	STRS	COUR	1155	1155	COUR
166	166	524Y	1	BULL	BB	886	886	YRLG
167	167	121Y	37	HFRS	EXOT	736	27216	EXOT

168	168	116Y	57	HFRS	EXOT	824	46988	EXOT
169	169	3-4Y	38	HFRS	EXOT	969	36819	EXOT
170	170	3-2Y	47	HFRS	EXOT	1033	48549	EXOT
171	171	3-8Y	11	HFRS	EXOT	1100	12105	EXOT
172	172	253Y	16	HFRS	BIG	1193	19094	BIG
173	173	235Y	2	HFRS	VBIG	1455	2910	VERY
174	174	3-6Y	11	HFRS	BLK	885	9740	BLAC
175	175	323Y	2	HFRS	SPEC	821	1642	SPEC
176	176	521T	1	HFRS	SPEC	1086	1086	SPEC
177	177	521Y	2	HFRS	SPEC	992	1983	SPEC
178	178	114Y	5	HFRS	LIGH	585	2925	LIGH
179	179	528Y	4	HFRS	BRIT	775	3099	BRIT
180	180	532Y	2	HFRS	XBRD	497	994	CROS
181	181	231Y	2	HFRS	HFRT	1340	2679	HEIF
Total Head: 4622								