

## NLS Lloydminster Presort Sale - April 16, 2026.

Thursday, April 16, 2026 -- 09:00 AM

Pre-Sort

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

Seq#	Lot#	Pen#	Head#	Sex	Breed	Avg. Wt.	Total Wt.	Consignor
1	1	1-5	2	STRS	TAN	532	1063	TAN
2	2	1-7	1	STRS	TAN	600	600	TAN
3	3	1-11	4	STRS	TAN	699	2797	TAN
4	4	1-13	12	STRS	TAN	770	9236	TAN
5	5	1-24	15	STRS	TAN	823	12339	TAN
6	6	416A	31	STRS	TAN	837	25940	AMYO
7	7	1-4	7	STRS	TAN	937	6562	TAN
8	8	1-42	2	STRS	WHT	825	1650	WHIT
9	9	1-36	2	STRS	CHAR	646	1293	CHAR
10	10	1-40	4	STRS	CHAR	716	2862	CHAR
11	11	1-34	3	STRS	CHAR	754	2261	CHAR
12	12	1-26	7	STRS	CHAR	843	5900	CHAR
13	13	1-39	2	STRS	REDX	400	799	RED&
14	14	1-15	2	STRS	REDX	468	935	RED
15	15	5-24	2	STRS	REDX	612	1224	RED
16	16	1-25	4	STRS	REDX	698	2791	RED
17	17	1-29	14	STRS	REDX	791	11069	RED
18	18	1-28	15	STRS	REDX	867	13012	RED
19	19	3-18	16	STRS	SIMT	784	12550	SIMM
20	20	1-2	8	STRS	SIMM	893	7141	SIMM
21	21	314F	20	STRS	SIMM	912	18237	FORT
22	22	230M	47	STRS	SIMM	915	43024	MART
23	23	1-6	5	STRS	SIMM	938	4690	SIMM
24	24	2-47	7	STRS	SIMM	1009	7062	SIMM
25	25	234H	26	STRS	SIMM	1019	26484	HILT
26	26	49M	13	STRS	SIMM	1036	13469	MART
27	27	1-8	5	STRS	SIMM	1111	5555	SIMM
28	28	1-20	2	STRS	SIMM	1202	2403	SIMM
29	29	1-22	14	STRS	BLKX	748	10470	BLAC
30	30	1-30	11	STRS	BLKX	813	8941	BLAC
31	31	41P	21	STRS	BLKX	817	17150	PREE
32	32	1-10	15	STRS	BLKX	868	13025	BLAC
33	33	33F	16	STRS	BLKX	829	13271	FORT
34	34	224L	21	STRS	SILV	797	16728	MITC
35	35	48L	68	STRS	BLK	549	37360	MITC
36	36	411L	68	STRS	BLK	613	41707	MITC
37	37	47L	91	STRS	BLK	688	62571	MITC
38	38	45L	41	STRS	BLK	688	28226	MITC

39	39	E2L	77	STRS	BLK	766	59010	MITC
40	40	E3L	78	STRS	BLK	766	59710	MITC
41	41	226L	27	STRS	BLK	862	23266	MITC
42	42	2-17	3	STRS	BLK	443	1330	BLAC
43	43	2-19	4	STRS	BLK	525	2100	BLAC
44	44	2-43	8	STRS	BLK	592	4737	BLAC
45	45	2-41	7	STRS	BLK	665	4657	BLAC
46	46	5-22	2	STRS	BLK	765	1530	BLAC
47	47	1-14	4	STRS	BLK	839	3355	BLAC
48	48	1-33	2	STRS	ANG	492	983	ANGU
49	49	2-23	3	STRS	ANG	629	1888	ANGU
50	50	1-32	6	STRS	ANG	754	4526	ANGU
51	51	5-20	1	STRS	ANG	858	858	ANGU
52	52	1-38	4	STRS	ANG	995	3981	ANGU
53	53	1-35	2	STRS	RWF	716	1432	RWF
54	54	5-28	3	STRS	SPEC	808	2425	SPEC
55	55	5-8	2	STRS	SMOK	654	1307	SMOK
56	56	131A	2	STRS	NORT	505	1010	NORT
57	57	4-4	8	STRS	WEST	806	6450	WEST
58	58	4-6	7	STRS	WEST	953	6668	WEST
59	59	143A	1	STRS	HORN	477	477	HORN
60	60	1-41	3	STRS	EAST	732	2197	EAST
61	61	1-43	11	STRS	LATE	622	6845	LATE
62	62	1-31	7	STRS	LATE	711	4980	LATE
63	63	4-2	8	STRS	BELL	1000	8003	BELL
64	64	513B	1	BULL	BB	459	459	BULL
65	65	526B	14	BULL	BB	854	11957	BULL
66	66	5-9	2	BULL	BB	1032	2065	BULL
67	67	133A	1	BULL	SPBB	615	615	SPEC
68	68	2-5	2	HFRS	TAN	540	1081	TAN
69	69	2-7	6	HFRS	TAN	598	3586	TAN
70	70	2-11	11	HFRS	TAN	664	7302	TAN
71	71	2-13	15	HFRS	TAN	723	10841	TAN
72	72	2-37	8	HFRS	TAN	805	6441	TAN
73	73	2-28	15	HFRS	TAN	850	12744	TAN
74	74	2-14	9	HFRS	TAN	914	8224	TAN
75	75	5-26	3	HFRS	WHT	676	2028	WHIT
76	76	5-14	15	HFRS	WHT	810	12144	WHIT
77	77	135A	4	HFRS	SILV	525	2099	SILV
78	78	117D	20	HFRS	SILV	677	13549	DAVI
79	79	222D	13	HFRS	SILV	761	9896	DAVI
80	80	139A	2	HFRS	CHAR	542	1085	CHAR
81	81	5-16	2	HFRS	CHAR	654	1309	CHAR

82	82	5-18	3	HFRS	CHAR	715	2144	CHAR
83	83	2-4	12	HFRS	REDX	506	6074	RED&
84	84	2-6	10	HFRS	REDX	563	5630	RED
85	85	2-8	21	HFRS	REDX	611	12829	RED
86	86	2-10	12	HFRS	REDX	654	7843	RED
87	87	2-12	32	HFRS	REDX	715	22877	RED
88	88	3-6	27	HFRS	REDX	753	20341	RED
89	89	BP1	30	HFRS	REDX	824	24719	RED
90	90	118A	4	HFRS	RBFR	885	3540	RBF
91	91	1-18	8	HFRS	RREP	929	7430	RED
92	92	1-1	3	HFRS	RWFR	940	2820	RWF
93	93	31M	19	HFRS	RREP	852	16185	MART
94	94	1-19	20	HFRS	RREP	783	15660	RED
95	95	29B	25	HFRS	RREP	777	19432	RED
96	96	4-3	25	HFRS	RREP	764	19090	RED
97	97	1-23	19	HFRS	RREP	725	13782	RED
98	98	22M	10	HFRS	BREP	870	8700	MART
99	99	11B	5	HFRS	BREP	930	4650	BLAC
100	100	137A	2	HFRS	SIMM	530	1060	SIMM
101	101	2-35	2	HFRS	SIMM	602	1203	SIMM
102	102	2-31	2	HFRS	SIMM	695	1390	SIMM
103	103	3-8	12	HFRS	SIMM	761	9133	SIMM
104	104	3-2	13	HFRS	SIMM	913	11863	SIMM
105	105	2-18	1	HFRS	SIMM	1005	1005	SIMM
106	106	5-10	3	HFRS	SIMX	708	2125	SIMM
107	107	227E	39	HFRS	BLKX	544	21235	BABC
108	108	232E	28	HFRS	BLKX	584	16356	BLAC
109	109	3-5	21	HFRS	BLKX	566	11885	BLAC
110	110	BP2E	49	HFRS	BLKX	627	30747	BABC
111	111	3-9	39	HFRS	BLKX	650	25342	BLAC
112	112	413R	22	HFRS	BLKX	681	14980	YASI
113	113	3-11	14	HFRS	BLKX	712	9970	BLAC
114	114	3-13	14	HFRS	BLKX	764	10691	BLAC
115	115	3-15	26	HFRS	BLKX	814	21156	BLAC
116	116	2-15	14	HFRS	BLK	446	6239	BLAC
117	117	2-16	5	HFRS	BLK	492	2460	BLAC
118	118	2-20	23	HFRS	BLK	612	14065	BLAC
119	119	2-21	10	HFRS	BLK	776	7760	BLAC
120	120	5-30	2	HFRS	ANG	548	1095	ANGU
121	121	5-7	7	HFRS	ANG	651	4559	ANGU
122	122	2-33	3	HFRS	ANG	715	2145	ANGU
123	123	5-5	2	HFRS	ANG	797	1594	ANAG
124	124	2-51	1	HFRS	ANG	910	910	ANGU

125	125	3-29	1	HFRS	ANG	1025	1025	ANGU
126	126	515A	8	HFRS	RWF	519	4155	RWF
127	127	5-15	6	HFRS	RWF	612	3675	RWF
128	128	5-4	8	HFRS	RWF	765	6118	RWF
129	129	5-3	2	HFRS	SPEC	602	1205	SPEC
130	130	5-11	14	HFRS	SPEC	712	9961	SPEC
131	131	5-19	2	HFRS	SMOK	558	1116	SMOK
132	132	5-8T	1	HFRS	TINY	294	294	TINY
133	133	5-2	15	HFRS	WEST	627	9410	WEST
134	134	5-25	5	HFRS	WEST	748	3742	WEST
135	135	5-12	8	HFRS	HORN	604	4836	HORN
136	136	5-6	12	HFRS	HORN	716	8594	HEOB
137	137	5-21	4	HFRS	HORN	884	3535	HORN
138	138	141A	6	HFRS	EAST	725	4349	EAST
139	139	1-37	1	HFRS	EAST	921	921	EAST
140	140	112Y	3	STRS	EXOT	1062	3185	EXOT
141	141	516Y	2	BULL	YBB	989	1978	YRLG
142	142	511B	1	BULL	YBB	1340	1340	YRLG
143	143	532Y	3	HFRS	EXOT	818	2454	EXOT
144	144	523Y	11	HFRS	EXOT	1111	12225	EXOT
145	145	253Y	5	HFRS	BIG	1230	6151	BIG
146	146	310Y	4	HFRS	VBIG	1402	5608	VERY
147	147	116Y	2	HFRS	MED	718	1435	MEDI

**Total Head: 1830**