NLS Lloydminster Presort Sale - November 12, 2026.

Thursday, November 12, 2026 -- 09:00 AM

Pre-Sort

This is a live broadcast of a pre-sort sale out of NLS Lloydminster, SK, starting at 9am Saskatchewan time. For more information call Jeannie at (780) 554-4939.

Seq#	Lot#	Pen#	Head#	Sex	Breed	Avg. Wt.	Total Wt.	Consignor
1	1	1-2	13	STRS	TAN	455	5914	TAN
2	2	1-4	16	STRS	TAN	513	8212	TAN
3	3	1-6	37	STRS	TAN	565	20906	TAN
4	4	1-8	52	STRS	TAN	611	31759	TAN
5	5	414L	31	STRS	TAN	637	19762	LANC
6	6	1-10	20	STRS	TAN	655	13105	TAN
7	7	112L	36	STRS	TAN	718	25850	TAN
8	8	4-7	38	STRS	TAN	719	27325	TAN
9	9	1-14	40	STRS	TAN	751	30059	TAN
10	10	1-23	17	STRS	TAN	793	13489	TAN
11	11	111W	9	STRS	WHT	610	5487	WHIT
12	12	118S	6	STRS	SILV	505	3031	SILV
13	13	2-41	12	STRS	SILV	593	7118	SILV
14	14	2-37	17	STRS	SILV	652	11091	SILV
15	15	133A	4	STRS	CHAR	428	1711	CHAR
16	16	1-43	12	STRS	CHAR	535	6418	CHAR
17	17	1-38	8	STRS	CHAR	644	5154	CHAR
18	18	1-30	6	STRS	CHAR	727	4360	CHAR
19	19	135A	4	STRS	REDX	332	1330	RED
20	20	113R	24	STRS	REDX	364	8742	RED&
21	21	1-15	29	STRS	REDX	466	13507	RED
22	22	1-17	47	STRS	REDX	524	24644	RED
23	23	4-2	95	STRS	REDX	572	54360	RED
24	24	4-5	72	STRS	REDX	623	44848	RED
25	25	2-32	49	STRS	REDX	660	32327	RED
26	26	4-3	44	STRS	REDX	704	30960	RED
27	27	1-27	27	STRS	REDX	756	20421	RED
28	28	1-29	16	STRS	REDX	815	13035	RED
29	29	1-31	13	STRS	SIMM	483	6284	SIMM
30	30	1-32	18	STRS	SIMM	545	9803	SIMM
31	31	1-11	6	STRS	SIMM	603	3620	SIMM
32	32	T5C	36	STRS	SIMM	623	22433	CRAW
33	33	2-43	5	STRS	SIMM	647	3237	SIMM
34	34	224R	35	STRS	SIMM	660	23103	REGN
35	35	1-24	22	STRS	SIMM	740	16270	SIMM
36	36	413C	45	STRS	SIMM	750	33761	CRAW
37	37	1-28	23	STRS	SIMX	845	19432	SIMM
38	38	1-26	5	STRS	SIMX	917	4587	SIMM

39	39	1-1	10	STRS	BLKX	438	4385	BLAC
40	40	1-3	15	STRS	BLKX	511	7661	BLAC
41	41	1-5	34	STRS	BLKX	562	19094	BLAC
42	42	1-16	57	STRS	BLKX	616	35117	BLAC
43	43	4-1	71	STRS	BLKX	663	47063	BLAC
44	44	1-20	38	STRS	BLKX	710	26985	BLAC
45	45	4-6	33	STRS	BLKX	764	25219	BLAC
46	46	2-17	26	STRS	BLK	449	11685	BLAC
47	47	2-19	56	STRS	BLK	505	28262	BLAC
48	48	410H	50	STRS	BLK	554	27724	U&E
49	49	2-28	48	STRS	BLK	569	27309	BLAC
50	50	2-30	67	STRS	BLK	612	40971	BLAC
51	51	412H	41	STRS	BLK	622	25490	U&E
52	52	2-34	35	STRS	BLK	655	22935	BLAC
53	53	2-27	34	STRS	BLK	705	23966	BLAC
54	54	226B	36	STRS	BLK	722	25983	BIRC
55	55	312D	42	STRS	BLK	738	31002	DOW
56	56	2-29	14	STRS	BLK	777	10884	BLAC
57	57	314B	46	STRS	BLK	810	37239	BIRC
58	58	239B	6	STRS	BLK	812	4872	BLAC
59	59	133A	8	STRS	ANG	433	3463	ANGU
60	60	2-35	29	STRS	ANG	517	14992	ANGU
61	61	2-33	32	STRS	ANG	592	18941	ANGU
62	62	1-34	14	STRS	ANG	662	9263	ANGU
63	63	2-45	11	STRS	ANG	731	8042	ANGU
64	64	2-39	10	STRS	RWF	487	4871	RWF
65	65	2-21	19	STRS	RWF	568	10797	RWF
66	66	1-40	13	STRS	RWF	637	8287	RWF
67	67	1-42	10	STRS	RWF	729	7292	RWF
68	68	2-31	2	STRS	RWF	776	1553	RWF
69	69	1-35	5	STRS	SPEC	436	2181	SPEC
70	70	1-33	19	STRS	SPEC	574	10900	SPEC
71	71	510S	4	STRS	SPEC	693	2773	SPEC
72	72	526S	1	STRS	SPEC	839	839	SPEC
73	73	1-39	8	STRS	SMOK	535	4283	SMOK
74	74	517S	7	STRS	SMOK	667	4671	SMOK
75	75	524T	15	STRS	TINY	290	4357	TINY
76	76	2-1N	4	STRS	NORT	553	2212	NORT
77	77	5-20	11	STRS	NORT	720	7915	NORT
78	78	5-2W	4	STRS	WEST	324	1298	WEST
79	79	139A	10	STRS	WEST	458	4581	WEST
80	80	1-41	12	STRS	WEST	561	6736	WEST
81	81	1-37	9	STRS	WEST	636	5721	WEST

82	82	131A	3	STRS	BELL	750	2249	BELL
83	83	5-6B	3	BULL	BB	403	1209	BULL
84	84	5-4B	15	BULL	BB	468	7019	BULL
85	85	5-3	17	BULL	BB	540	9181	BULL
86	86	BP2B	20	BULL	BB	631	12623	BULL
87	87	5-2	4	BULL	BB	753	3011	BULL
88	88	143A	12	BULL	BRBB	533	6396	BRIT
89	89	141A	1	BULL	XBRD	655	655	XBRD
90	90	5-8T	27	HFRS	TAN	386	10420	TAN&
91	91	4-4	18	HFRS	TAN	470	8460	TAN
92	92	2-3	11	HFRS	TAN	504	5548	TAN
93	93	2-5	36	HFRS	TAN	564	20286	TAN
94	94	4-8	70	HFRS	TAN	601	42068	TAN
95	95	2-11	54	HFRS	TAN	658	35557	TAN
96	96	2-13	14	HFRS	TAN	696	9737	TAN
97	97	513T	21	HFRS	TAN	756	15880	TAN
98	98	516W	23	HFRS	WHT	621	14286	WHIT
99	99	1-13	6	HFRS	WHT	702	4214	WHIT
100	100	518S	11	HFRS	SILV	609	6696	SILV
101	101	2-1	8	HFRS	CHAR	424	3388	CHAR
102	102	1-25	3	HFRS	CHAR	515	1545	CHAR
103	103	125C	3	HFRS	CHAR	681	2042	CHAR
104	104	2-2	19	HFRS	REDX	452	8588	RED
105	105	2-4	21	HFRS	REDX	514	10800	RED
106	106	2-6	22	HFRS	REDX	562	12375	RED
107	107	2-8	23	HFRS	REDX	607	13968	RED
108	108	2-10	25	HFRS	REDX	657	16433	RED
109	109	2-12	11	HFRS	REDX	707	7780	RED
110	110	3-2	34	HFRS	RREP	536	18223	RED
111	111	3-6	26	HFRS	RREP	649	16883	RED
112	112	315R	2	HFRS	RREP	792	1585	RED
113	113	3-8	10	HFRS	RBFR	546	5458	RBF
114	114	3-4	11	HFRS	RBFR	675	7423	RBF
115	115	3-10	6	HFRS	RWFR	617	3704	RWF
116	116	3-15	38	HFRS	BREP	571	21688	BLAC
117	117	2-9	34	HFRS	BREP	658	22386	BLAC
118	118	44B	33	HFRS	BREP	752	24815	BIRC
119	119	3-4B	12	HFRS	BBFR	669	8032	BBF
120	120	3-8B	13	HFRS	BBFR	567	7373	BBF
121	121	19L	20	HFRS	TANR	712	14240	TAN
122	122	5-30	8	HFRS	SIMM	485	3879	SIMM
123	123	5-28	22	HFRS	SIMM	528	11607	SIMM
124	124	5-13	7	HFRS	SIMM	601	4209	SIMM

125	125	5-10	6	HFRS	SIMM	653	3919	SIMM
126	126	2-14	6	HFRS	SIMX	789	4735	SIMM
127	127	3-1	22	HFRS	BLKX	458	10087	BLAC
128	128	3-3	21	HFRS	BLKX	507	10646	BLAC
129	129	3-5	31	HFRS	BLKX	551	17074	BLAC
130	130	3-7	33	HFRS	BLKX	607	20037	BLAC
131	131	3-9	29	HFRS	BLKX	661	19177	BLAC
132	132	3-11	7	HFRS	BLKX	713	4989	BLAC
133	133	512B	18	HFRS	BLK	393	7071	BLAC
134	134	2-15	16	HFRS	BLK	463	7414	BLAC
135	135	2-16	30	HFRS	BLK	504	15131	BLAC
136	136	2-18	19	HFRS	BLK	553	10512	BLAC
137	137	2-20	11	HFRS	BLK	607	6673	BLAC
138	138	2-22	16	HFRS	BLK	653	10445	BLAC
139	139	511B	10	HFRS	BLK	711	7107	BLAC
140	140	515A	11	HFRS	ANG	388	4265	ANGU
141	141	5-20	15	HFRS	ANG	474	7112	ANGU
142	142	5-11	10	HFRS	ANG	610	6099	ANGU
143	143	17N	20	HFRS	EXOT	427	8540	EXOT
144	144	514R	11	HFRS	RWF	449	4944	RWF
145	145	5-18	11	HFRS	RWF	552	6067	RWF
146	146	5-12	5	HFRS	RWF	629	3143	RWF
147	147	5-16	5	HFRS	RWF	728	3642	RWF
148	148	519S	4	HFRS	SPEC	418	1671	SPEC
149	149	522S	7	HFRS	SPEC	524	3667	SPEC
150	150	125S	5	HFRS	SMOK	509	2545	SMOK
151	151	528T	19	HFRS	TINY	305	5791	TINY
152	152	532N	4	HFRS	NORT	499	1995	NORT
153	153	5-24	12	HFRS	NORT	616	7391	NORT
154	154	5-15	2	HFRS	NORT	764	1527	NORT
155	155	5-7W	14	HFRS	WEST	404	5662	WEST
156	156	515W	11	HFRS	WEST	525	5775	WEST
157	157	5-21	6	HFRS	WEST	634	3806	WEST
158	158	5-26	4	HFRS	HORN	639	2555	HORN
159	159	5-25	4	HFRS	EAST	490	1958	EAST
160	160	5-23	7	HFRS	EAST	579	4055	EAST
161	161	121Y	25	STRS	EXOT	787	19675	EXOT
162	162	59Y	9	STRS	EXOT	836	7526	EXOT
163	163	247Y	13	STRS	EXOT	945	12288	EXOT
164	164	119Y	6	STRS	EXOT	1026	6153	EXOT
165	165	5-6Y	7	STRS	EXOT	1063	7440	EXOT
166	166	5-7Y	13	STRS	EXOT	1225	15919	EXOT
167	167	1-1Y	8	STRS	LIGH	645	5160	LIGH

168	168	5-8Y	2	STRS	COUR	1090	2180	COUR
169	169	1-2Y	7	BULL	BB	579	4053	YRLG
170	170	523Y	1	BULL	BB	910	910	BULL
171	171	249Y	27	HFRS	EXOT	798	21547	EXOT
172	172	5-4Y	13	HFRS	EXOT	874	11356	EXOT
173	173	118Y	16	HFRS	EXOT	912	14589	EXOT
174	174	251Y	31	HFRS	EXOT	951	29466	EXOT
175	175	415C	32	HFRS	EXOT	960	30730	CREC
176	176	BP1Y	20	HFRS	EXOT	1057	21147	EXOT
177	177	BP2Y	25	HFRS	EXOT	1167	29178	EXOT
178	178	532Y	2	HFRS	MED	724	1449	MEDI
179	179	517Y	9	HFRS	ANG	788	7088	ANGU
180	180	519Y	5	HFRS	ANG	873	4365	ANGU
181	181	253Y	4	HFRS	ANG	949	3796	ANGU
182	182	5-9Y	12	HFRS	LIGH	644	7732	LIGH
Total Head: 3531								