N.L.S. - LLOYDMINS

Monday, November 23, 2026 -- 12:00 pm

Pre-Sort

Seq#	Lot#	Pen#	Head#	Sex	Breed	Avg. Wt.	Total Wt.	Consignor
1	1	1-24	10	STRS	TAN	397	3970	TAN
2	2	1-2	4	STRS	TAN	448	1794	TAN
3	3	1-4	21	STRS	TAN	500	10510	TAN
4	4	1-6	23	STRS	TAN	546	12569	TAN
5	5	1-8	19	STRS	TAN	610	11590	TAN
6	6	1-10	6	STRS	TAN	659	3952	TAN
7	7	1-12	9	STRS	TAN	716	6440	TAN
8	8	1-14	8	STRS	TAN	756	6049	TAN
9	9	4-10	9	STRS	WHT	605	5447	WHIT
10	10	1-38	9	STRS	WHT	703	6328	WHIT
11	11	2-31	4	STRS	SILV	440	1759	SILV
12	12	2-23	15	STRS	SILV	503	7542	SILV
13	13	2-25	13	STRS	SILV	567	7374	SILV
14	14	2-35	4	STRS	SILV	673	2692	SILV
15	15	1-37	2	STRS	CHAR	420	840	CHAR
16	16	510C	6	STRS	CHAR	532	3190	CHAR
17	17	5-16	2	STRS	CHAR	608	1215	CHAR
18	18	1-33	4	STRS	REDX	377	1507	RED
19	19	1-43	11	STRS	REDX	402	4420	RED
20	20	1-15	16	STRS	REDX	440	7034	RED
21	21	1-17	33	STRS	REDX	503	16589	RED
22	22	1-19	32	STRS	REDX	558	17845	RED
23	23	1-21	21	STRS	REDX	610	12805	RED
24	24	BP2F	20	STRS	REDX	629	12581	FORD
25	25	2-32	9	STRS	REDX	661	5950	RED
26	26	BP1	27	STRS	REDX	694	18743	RED
27	27	1-27	5	STRS	REDX	765	3825	RED
28	28	1-36	8	STRS	SIMM	454	3632	SIMM
29	29	1-42	6	STRS	SIMM	538	3228	SIMM
30	30	5-9S	4	STRS	SIMM	606	2425	SIMM
31	31	2-21	7	STRS	SIMM	646	4521	SIMM
32	32	1-26	7	STRS	SIMM	705	4932	SIMM
33	33	4-2	4	STRS	SIMM	766	3064	SIMM
34	34	2-24	15	STRS	BLKX	444	6657	BLAC
35	35	3-4	31	STRS	BLKX	503	15592	BLAC
36	36	3-2	46	STRS	BLKX	571	26251	BLAC
37	37	38D	46	STRS	BLKX	590	27146	DONA
38	38	1-16	20	STRS	BLKX	613	12259	BLAC

39	39	312D	37	STRS	BLKX	638	23590	DONA
40	40	1-18	12	STRS	BLKX	658	7890	BLAC
41	41	1-20	29	STRS	BLKX	707	20491	BLAC
42	42	1-28	5	STRS	BLKX	797	3985	BLAC
43	43	5-11	44	STRS	BLK	404	17756	BLAC
44	44	2-17	11	STRS	BLK	462	5079	BLAC
45	45	47S	23	STRS	BLK	485	11150	SUTE
46	46	2-19	13	STRS	BLK	506	6573	BLAC
47	47	226D	39	STRS	BLK	521	20314	DONA
48	48	46S	40	STRS	BLK	538	21535	SUTE
49	49	2-29	23	STRS	BLK	563	12950	BLAC
50	50	2-30	15	STRS	BLK	598	8969	BLAC
51	51	2-34	36	STRS	BLK	664	23904	BLAC
52	52	2-27	31	STRS	BLK	723	22412	BLAC
53	53	1-35	8	STRS	ANG	350	2797	RED&
54	54	5-5	4	STRS	ANG	404	1618	ANGU
55	55	5-7	6	STRS	ANG	452	2709	ANGU
56	56	5-2	13	STRS	ANG	517	6715	ANGU
57	57	1-23	6	STRS	ANG	616	3697	ANGU
58	58	3-21	7	STRS	ANG	670	4693	ANGU
59	59	1-25	3	STRS	ANG	745	2235	ANGU
60	60	5-8R	7	STRS	RWF	437	3058	RWF
61	61	48S	24	STRS	RWF	485	11640	SUTE
62	62	520T	5	STRS	RWF	540	2699	RWF
63	63	1-5	11	STRS	RWF	571	6279	RWF
64	64	139A	3	STRS	RWF	685	2054	RWF
65	65	5-14	2	STRS	SPEC	468	937	SPEC
66	66	1-34	3	STRS	SPEC	627	1881	SPEC
67	67	512S	1	STRS	SMOK	503	503	SMOK
68	68	513S	6	STRS	SMOK	664	3984	SMOK
69	69	5-4T	1	STRS	TINY	303	303	TINY
70	70	5-19	2	STRS	NORT	462	925	NORT
71	71	5-32	7	STRS	NORT	573	4010	NORT
72	72	5-17	17	STRS	NORT	638	10851	NORT
73	73	4-3	8	STRS	NORT	726	5807	NORT
74	74	1-31	7	STRS	WEST	372	2607	WEST
75	75	5-26	8	STRS	WEST	425	3403	WEST
76	76	5-25	7	STRS	WEST	546	3823	WEST
77	77	5-28	11	STRS	WEST	654	7197	WEST
78	78	141A	1	STRS	EAST	570	570	EAST
79	79	143A	1	STRS	EAST	818	818	EAST
80	80	2-33	8	BULL	BB	424	3396	BULL
81	81	518B	9	BULL	BB	466	4192	BULL

82	82	1-32	10	BULL	BB	556	5558	BULL
83	83	1-29	15	BULL	BB	643	9652	BULL
84	84	1-30	4	BULL	BB	786	3143	BULL
85	85	137A	3	BULL	BRBB	471	1414	BRIT
86	86	515A	30	HFRS	TAN	410	12298	TAN
87	87	2-3	23	HFRS	TAN	499	11477	TAN
88	88	2-5	21	HFRS	TAN	557	11704	TAN
89	89	2-7	14	HFRS	TAN	603	8442	TAN
90	90	2-11	11	HFRS	TAN	660	7259	TAN
91	91	2-13	8	HFRS	TAN	692	5540	TAN
92	92	2-47	1	HFRS	TAN	777	777	TAN
93	93	5-12	8	HFRS	WHT	492	3939	WHIT
94	94	514W	9	HFRS	WHT	546	4911	WHIT
95	95	5-13	10	HFRS	WHT	643	6426	WHIT
96	96	2-45	5	HFRS	WHT	732	3659	WHIT
97	97	3-10	8	HFRS	SILV	482	3860	SILV
98	98	2-37	5	HFRS	SILV	548	2741	SILV
99	99	2-41	4	HFRS	SILV	618	2472	SILV
100	100	2-39	6	HFRS	SILV	728	4365	SILV
101	101	5-18	3	HFRS	CHAR	464	1393	CHAR
102	102	2-51	4	HFRS	CHAR	654	2614	CHAR
103	103	2-49	2	HFRS	CHAR	754	1507	CHAR
104	104	5-10	26	HFRS	REDX	426	11068	RED
105	105	2-2	28	HFRS	REDX	471	13180	RED
106	106	2-4	11	HFRS	REDX	517	5684	RED
107	107	2-6	17	HFRS	REDX	557	9465	RED
108	108	2-8	19	HFRS	REDX	609	11564	RED
109	109	2-12	4	HFRS	REDX	730	2918	RED
110	110	31F	14	HFRS	RREP	590	8260	FORD
111	111	222F	11	HFRS	RREP	662	7285	FORD
112	112	4-11	12	HFRS	RREP	541	6496	RED
113	113	29D	17	HFRS	BREP	608	10341	DONA
114	114	2-14	34	HFRS	BREP	610	20741	BLAC
115	115	4-9	8	HFRS	BBFR	602	4814	BBF
116	116	135A	3	HFRS	SIMM	387	1160	SIMM
117	117	133A	3	HFRS	SIMM	465	1395	SIMM
118	118	2-43	6	HFRS	SIMM	516	3093	SIMM
119	119	3-3	14	HFRS	BLKX	508	7111	BLAC
120	120	3-5	32	HFRS	BLKX	549	17561	BLAC
121	121	3-7	12	HFRS	BLKX	629	7550	BLAC
122	122	3-11	2	HFRS	BLKX	703	1406	BLAC
123	123	5-3	23	HFRS	BLK	403	9274	BLAC
124	124	2-15	47	HFRS	BLK	458	21522	BLAC

125	125	2-16	29	HFRS	BLK	505	14631	BLAC
126	126	2-18	7	HFRS	BLK	550	3849	BLAC
127	127	2-20	12	HFRS	BLK	606	7277	BLAC
128	128	131A	6	HFRS	ANG	402	2410	ANGU
129	129	5-9	5	HFRS	ANG	456	2278	ANGU
130	130	5-22	12	HFRS	ANG	502	6027	ANGU
131	131	1-3A	4	HFRS	ANG	565	2261	ANGU
132	132	1-1	7	HFRS	RWF	552	3864	RWF
133	133	3-13	11	HFRS	RWF	630	6925	RWF
134	134	5-20	3	HFRS	SPEC	436	1308	SPEC
135	135	5-4	4	HFRS	SMOK	584	2337	SMOK
136	136	5-5S	1	HFRS	SMOK	726	726	SMOK
137	137	1-3	1	HFRS	BABY	120	120	BABY
138	138	5-15	9	HFRS	TINY	314	2826	TINY
139	139	5-30	12	HFRS	NORT	580	6961	NORT
140	140	5-21	6	HFRS	WEST	432	2594	WEST
141	141	5-24	2	HFRS	WEST	536	1072	WEST
142	142	5-23	6	HFRS	WEST	633	3800	WEST
143	143	111Y	3	STRS	BLK	821	2462	BLAC
144	144	1-9Y	2	BULL	BB	864	1727	YRLG
145	145	1-7Y	2	BULL	BB	960	1920	YRLG
146	146	3-6Y	17	HFRS	EXOT	1022	17380	EXOT
147	147	315Y	12	HFRS	BIG	1174	14091	BIG
148	148	253Y	7	HFRS	VBIG	1307	9150	VERY
149	149	113Y	8	HFRS	BLK	708	5660	BLAC
150	150	44S	27	HFRS	BLK	821	22160	SUTE
151	151	4-5Y	7	HFRS	BLK	1022	7155	BLAC
152	152	5-3Y	2	HFRS	RWF	876	1753	RWF
153	153	T146	1	HFRS	TAG	1310	1310	POP
154	154	T161	1	STRS	TAG	469	469	HOLS
155	155	T162	1	STRS	TAG	465	465	BAD
156	156	T163	1	HFRS	TAG	805	805	THIN
157	157	T164	1	BULL	TAG	645	645	NO P
Total Head: 1866								