

Pastora - 2022 Ram Sale Data

Lot	VID	Sire	Dam	BT	RT	POLL	FD	SD	CV	COMF	GFWp	Weightp	PWT	YWT	YCFW	YFD	MP	MP+	FP+	RP MP Index
1	210472	170083	160850	2	1	PP	18.6	2.5	13.3	99.4	89	103.7	4.0	4.9	13.0	-1.7	148	154	147	
2	210645	170067	170209	1	1	PP	18.6	3.0	16.1	99.7	109	110.3	2.8	2.6	9.7	-2.7	142	152	152	
3	214794	190479	150421B		1	PP	17.3	2.4	14.0	99.7	98	99.3	3.9	4.6	27.8	-1.2	161	168	156	
4	210306	190063	143196	2	2	PP	17.7	3.0	17.0	99.6	134	105.9	1.9	2.6	28.8	-2.8	165	177	162	
5	214777	190479	150742B		1	PP	17.1	2.6	15.1	99.4	118	94.8	2.2	2.8	31.1	-2.0	165	178	167	
6	214687	190479	152426B		2	PP	19.3	3.0	15.3	99.1	91	104.4	4.2	6.4	29.3	0.0	158	172	153	
7	210397	162959	150471	2	2	PH	18.4	2.7	14.9	99.2	96	100.7	1.9	2.9	16.5	-2.6	153	160	153	
8	210126	170083	150202	2	2	PH	18.8	2.8	15.1	99.5	105	94.8	1.7	2.1	22.1	-1.9	152	162	151	
9	214621	190479	150203B		1	PP	18.8	2.4	12.7	99.8	96	96.3	2.3	2.5	29.8	-1.4	160	177	165	
10	210474	200864	161663	2	2	PP	18.7	2.6	14.1	99.6	87	105.1	5.9	7.0	17.0	-2.0	159	166	159	
11	210149	170083	180191	2	1	PP	18.5	2.7	14.4	99.5	87	95.6	0.8	1.5	15.5	-3.0	148	155	148	
12	214669	190479	152067B		1		18.6	2.5	13.6	99.8		98.5	4.4	3.9	30.1	-1.1	162	177	161	
13	210828	180018		1	1	PP	18.7	2.5	13.3	99.7	113	105.1	3.1	3.8	23.0	-1.6	155	170	156	
14	210021	190035	162893	2	1	PP	18.4	2.5	13.4	99.7	109	93.4	-1.8	-2.5	20.8	-2.8	153	164	162	
15	210190	170067	141584	2	1	PH	17.7	2.5	14.0	99.7	67	112.5	3.6	3.4	13.2	-2.1	147	156	150	
16	210473	190479	150407	2	2	PP	18.3	2.7	14.7	99.2	116	106.6	3.3	2.9	22.8	-2.1	159	173	162	
17	210261	170067	160135	2	2	PP	18.8	2.7	14.3	99.6	151	109.6	2.9	3.4	29.0	-1.3	162	172	159	
18	214599	190035	150612B		1	PH	19.2	3.0	15.7	99.1	96	105.9	3.8	5.0	22.0	-2.1	159	169	156	
19	210442	183201	172167	2	2	PP	18.0	2.6	14.3	99.3	129	108.8	2.7	2.4	26.8	-2.1	163	182	169	
20	210062	170083	160251	2	1	PP	19.4	3.0	15.5	99.7	127	100.0	0.5	0.3	24.4	-2.0	154	167	157	
21	210222	WATTLE 182067	162387	1	1	PH	19.8	2.5	12.5	99.6	111	112.5	7.1	9.5	30.3	-1.8	177	194	169	
22	210130	170067	160980	2	1	PP	18.6	2.4	12.8	99.7	127	114.0	3.5	5.4	25.3	-2.8	168	175	164	
23	210455	170067	171749	2	2	PH	18.4	2.8	15.4	99.5	89	97.1	4.2	4.3	11.5	-2.7	152	157	156	
24	210440	162959	144017	2	2	PP	19.9	3.0	15.3	99.6	105	111.8	5.4	6.4	21.0	-2.0	163	173	165	
25	210139	170083	162414	2	2	PP	16.7	2.4	14.5	99.6	100	103.7	-0.7	2.0	16.1	-3.1	159	167	164	
26	210690	170083	160217	1	1	PH	18.1	2.6	14.5	99.8	116	102.9	1.3	2.2	18.3	-1.6	151	165	158	
27	210750	WATTLE 182067	174158	1	1	PH	17.8	2.9	16.2	99.3	122	106.6	4.4	5.5	19.5	-2.0	156	164	151	
28	210801	190479	161399	1	1	PH	18.4	2.4	13.1	99.5	109	96.3	2.1	2.9	18.8	-2.5	160	170	164	
29	210879	180018		1	1	PP	19.4	3.0	15.3	99.4	111	120.6	3.5	5.6	14.6	-2.0	151	160	150	
30	214760	190479	151053B		2	PP	19.9	2.9	14.4	99.4	85	97.8	4.2	4.9	27.6	-1.0	156	173	156	
31	210015	190035	171055	2	1	PP	18.8	2.7	14.4	99.3	96	98.5	2.0	1.8	14.7	-2.0	149	171	164	
32	210410	200864	160486	2	2	PH	18.8	2.9	15.6	99.7	122	109.6	5.7	6.0	13.3	-2.9	160	168	162	
33	210075	162959	170500	2	2	PP	18.9	2.8	15.1	99.3	98	103.7	2.0	2.9	17.4	-2.1	147	163	153	
34	210519	190063		1	1	PH	18.7	2.8	15.0	99.2	120	98.5	2.0	2.4	18.5	-2.7	159	178	168	
35	210386	170067	162693	2	1	PH	18.2	2.8	15.2	99.4	96	107.3	3.0	3.7	12.5	-2.2	149	160	156	
36	210408	183201	172439	2	1	PH	18.7	2.9	15.7	99.6	120	103.7	2.2	2.5	12.3	-2.4	143	155	151	
37	210004	183201	151032	2	1	PH	19.1	2.4	12.4	99.8	105	116.9	4.3	6.0	18.3	-2.5	159	172	164	
38	210419	WATTLE 182067		1	1	PH	19.0	2.6	13.8	99.4	102	107.3	4.9	7.0	17.7	-1.7	153	163	146	
39	210604	200864	140933	2	2	PH	19.1	2.7	13.9	99.6	109	110.3	5.7	5.4	11.0	-2.1	149	162	156	
40	210380	170083	161045	2	2	PP	17.1	2.8	16.2	99.6	82	101.5	2.2	3.3	23.1	-3.3	165	176	163	
41	214778	190479	151317B		1	PP	18.2	2.8	15.5	99.3	98	109.6	3.9	5.4	24.4	-2.5	166	179	165	
42	210385	190251	140205	2	1	PP	15.6	2.5	16.1	99.6	107	93.4	3.8	3.4	10.1	-3.1	152	164	160	
43	212664						16.6	2.5	14.9	99.8	95	105.3								109.3
44	212887						17.7	2.6	15.0	99.7	97	108.3								98.5
45	212348						18.6	2.5	13.6	99.5	116	110.6								106.1
46	213219						17.7	2.7	15.5	99.4	85	92.3								100.6
47	212136						16.0	2.5	15.7	100.0	100	96.9								110.8

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Lot	VID	Sire	Dam	BT	RT	POLL	FD	SD	CV	COMF	GFWp	Weightp	PWT	YWT	YCFW	YFD	MP	MP+	FP+	RP MP Index
48	213109						16.9	2.6	15.6	99.7	83	102.2								101.6
49	211745						18.1	2.7	15.0	99.1	97	109.1								96.5
50	212505						18.3	2.7	14.7	99.6	112	109.8								96.9
51	211356						17.9	2.6	14.8	99.6	114	109.8								101.3
52	211812						17.7	2.7	15.2	99.5	119	94.6								111.6
53	213368						16.0	3.1	19.7	99.3	97	103.7								104.3
54	211845						18.5	2.7	14.6	99.4	90	106.8								99.4
55	211078						18.2	2.8	15.3	99.4	107	100.7								104.5
56	214255						17.9	2.8	15.5	99.6	97	99.2								98.5
57	214020						17.0	2.7	16.0	99.3	100	103.7								96.1
58	211780						17.0	2.7	15.9	99.4	97	108.3								106.7
59	212168						19.6	3.2	16.2	99.6	121	101.5								98.5
60	213776						17.4	3.4	19.7	99.4	95	106.0								104.3
61	213474						18.2	2.5	13.7	99.6	102	119.0								103.3
62	212229						18.2	2.9	15.8	99.2	95	99.2								92.0
63	213948						17.5	2.3	13.1	99.8	95	103.7								96.7
64	215173						18.1	2.8	15.5	99.8	95	99.9								102.7
65	212078						17.5	2.4	13.5	99.9	88	100.7								100.7
66	213621						16.8	2.6	15.7	99.8	95	93.1								106.0
67	213002						18.7	2.9	15.3	99.7	97	102.2								101.5
68	211769						19.3	2.8	14.6	99.4	116	102.2								95.5
69	213881						17.5	3.0	17.4	99.5	109	102.2								109.1
70	213121						18.5	2.9	15.6	99.4	95	100.7								99.7
71	211716						18.0	2.7	14.9	99.7	114	95.3								109.0
72	210972						17.8	3.1	17.7	99.7	112	98.4								107.2
73	213393						16.5	2.4	14.5	100.0	93	103.0								101.5
74	212938						18.4	2.6	14.4	99.6	107	101.5								96.4
75	212519						17.2	3.9	22.9	99.1	88	106.0								103.3
76	211235						18.6	2.5	13.6	99.7	100	108.3								101.0
77	211285						18.2	2.8	15.4	99.3	102	104.5								105.3
78	210957						18.8	2.5	13.5	99.6	116	122.8								98.0
79	214225						19.1	2.9	15.2	99.2	123	93.8								109.2
80	211773						17.5	2.4	13.7	99.5	93	110.6								95.9
81	213906						16.7	3.0	18.0	99.4	97	112.9								98.2
82	211307						18.9	2.3	12.4	99.8	100	114.4								100.9
83	212605						17.2	2.6	15.3	99.7	93	99.9								102.1
84	211214						17.1	2.5	14.8	99.6	116	114.4								110.4
85	214389						19.1	3.2	16.8	99.1	109	96.9								105.5
86	214376						18.1	3.6	19.6	99.5	88	99.9								99.5
87	213663						18.6	3.5	18.9	98.9	104	96.9								102.1
88	211428						18.6	2.7	14.7	99.4	114	101.5								107.9
89	211656						16.9	2.3	13.7	99.7	90	109.8								104.1
90	213982						18.9	2.7	14.3	99.5	112	100.7								103.8
91	211530						18.7	2.8	14.8	99.4	95	97.6								101.7
92	210466						17.3	2.4	13.7	99.5	118	108.1								110.6
93	210989						18.9	2.5	13.3	99.5	107	103.7								103.5
94	212017						16.8	2.7	16.3	99.6	97	121.3								107.1

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Lot	VID	Sire	Dam	BT	RT	POLL	FD	SD	CV	COMF	GFWp	Weightp	PWT	YWT	YCFW	YFD	MP	MP+	FP+	RP MP Index		
95	214428						17.2	3.1	18.1	99.6	83	99.9									95.8	
96	211397						17.7	2.8	15.9	99.7	93	110.6										100.6
97	211879						18.5	3.0	16.5	99.3	104	106.8										95.7
98	211472						17.5	2.7	15.7	99.9	93	99.9										100.7
99	213402						16.9	2.6	15.2	99.8	114	113.7										113.3
100	212414						17.3	2.9	16.6	99.1	90	96.1										101.8
101	212692						17.9	2.3	12.8	99.8	119	103.7										113.4
102	211230						18.7	2.8	15.0	99.4	107	95.3										104.0
103	212957						16.1	2.2	13.9	99.9	93	100.7										109.4
104	211386						16.6	2.3	13.9	99.7	93	113.7										108.0
105	213310						17.1	2.8	16.2	99.6	107	109.1										109.0
106	213641						17.4	3.0	17.0	99.5	109	94.6										105.3