Samson PVP Shipping Checklist

Samson PVP Supplier, please

Check as Completed

Before the truck leaves

Producer Shipping Affidavit

- ☐ Fill in the blank with the number of Animals Shipped on that truck.
- ☐ Sign and date the bottom of the page on the designated lines.

Special Instructions to Driver

- ☐ Have each truck driver sign and date.
- ☐ Sign at the bottom of the page above your name.

Finally

- ☐ Give a copy of the Affidavit, Manifest and Driver Instructions to each truck.
- ☐ Fill out and send all packer required forms with each truck.
- ☐ Keep the original documents on file for three years.

Samson, LLC PVP

MDCL 240715

Producer Shipping Affidavit

PVP Approval No.: PV5007HTA
Date of Shipment: __2025-06-01__
Harvest Date (if applicable): __2025-06-02__

Affidavit Number: __33021__

http://processverified.usda.gov/

Program Eligibility: *Check the appropriate program*

_X_ Cattle Meet the Ranch of Origin Requirements (Source)
  _X_ Program tagged at the ranch of origin.
_X_ Cattle Meet the Date of Birth Requirements (Age)
_X_ Cattle Meet the Domestic Hormone-Free Requirements (DHF)
_X_ Cattle Meet EV Program Requirements for the EU (NHTC Approval #NH5306NNA)
___ Cattle Meet the Requirements to be classified as Samson Verified Natural
___ Cattle Meet the Vet Quality Assurance Requirements
  ___ Plus the Mineral Feeding Requirement
_X_ Animals Meet the Requirements of the Livestock Feeding Claim Audit Program for EU High Quality Beef or Bison
  _X_ Beef or Bison as defined by QAD 1040 Procedure, Sec. 7.2.1 Quota A
  _X_ Beef as defined by QAD 1040 Procedure, Sec. 7.2.2 Quota B
  _X_ Sec. 7.3 Never Fed Beta Agonists Claim
  _X_ Direct Fed Microbial used during the last 100 days on feed
___ Cattle Meet the Requirements of Not Been Fed with Prohibited Animal Protein Post-weaning
___ Meets the Requirements of the EV Program for Saudi Arabia
___ Cattle Meet the Lifetime Grass Fed Requirements
___ Cattle Meet the Non-GMO Certified Requirements

Total Number of Animals Shipped on this load: _____
Total Number of Animals on Manifest: __90__

Genotype: __Angus Plus: 100%__

Country of Origin (Born): __USA__ Country of Origin (Raised): __NE USA__

Ranch(es) of Origin: 1) ___IMI- Nusbaum Ranch___

Ten West Cattle Inc is the supplier of the identified animals and have directly controlled or taken full responsibility for relevant practices applied in their handling. I do affirm that the animals covered by this certificate have not had their PVP tags altered while under my control.

Name: Dave Baum
Company: Ten West Cattle Inc
Address: 51152 Hwy 70
City / State / Zip: Elgin, NE 68636
Phone: 402-843-5346 (office)
Fax: 402-843-5358
Cell: 402-649-4616 (Dave Cell)

Birth date of oldest calf on the manifest: __2024-02-03__

Age in Months _15_ & Days_29_ on _2025-06-02__

Group IDs: _imi teweca 241019_

Sub-Group IDs: _teweca 2626_

Transfer to: Company: __Tyson - Lexington 245L__
Address: 1500 Plum Creek Pkwy
City / State / Zip: Lexington, NE 68850
Fax: _____ Phone: 308-324-8102

I certify that all statements made herein are true.

SIGNATURE:_____
Date:_____

Printed Name and Title: Dave Baum, Owner, Ten West Cattle Inc

MDCL 240715

Samson PVP Shipping Manifest - Affidavit #33021

Directions: List animals to be included on load, including all required information. Attach this sheet to affidavit and include with paperwork to go with shipment. File one copy in the main office.

	Samson #	Secondary ID	Program	Birth Date	Sex	Ranch Origin	Notes
1)	840003283267021	G 6	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
2)	840003283267026	G 8	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
3)	840003283267028	G 84	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
4)	840003283267029	G 83	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
5)	840003283267030	G 62	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
6)	840003283267031	G 30	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
7)	840003283267032	G 69	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
8)	840003283267036	G 63	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
9)	840003283267037	G 78	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
10)	840003283267039	G 12	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
11)	840003283267040	G 89	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
12)	840003283267041	G 26	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
13)	840003283267042	G 61	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
14)	840003283267043	G 24	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
15)	840003283267044	G 39	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
16)	840003283267045	G 54	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
17)	840003283267046	G 65	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
18)	840003283267048	G 50	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
19)	840003283267049	G 47	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
20)	840003283267050	G 5	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
21)	840003283267051	G 48	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
22)	840003283267052	G 75	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
23)	840003283267053	G 68	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
24)	840003283267054	G 27	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
25)	840003283267057	G 41	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
26)	840003283267058	G 80	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
27)	840003283267059	G 43	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
28)	840003283267060	G 38	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
29)	840003283267061	G 67	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
30)	840003283267062	G 13	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
31)	840003283267065	G 57	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
32)	840003283267068	G 88	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
33)	840003283267069	G 39	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
34)	840003283267070	G 51	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
35)	840003283267071	G 10	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
36)	840003283267073	G 1	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
37)	840003283267074	G 14	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
38)	840003283267075	G 40	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
39)	840003283267076	G 79	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
40)	840003283267077	G 31	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
41)	840003283267078	G 9	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
42)	840003283267079	G 76	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
43)	840003283267080	G 64	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
44)	840003283267083	G 77	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
45)	840003283267084	G 52	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
46)	840003283267085	G 44	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
47)	840003283267086	G 3	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
48)	840003283267087	G 20	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
49)	840003283267088	G 33	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
50)	840003283267089	G 72	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
51)	840003283267090	G 34	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
52)	840003283267091	G 85	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
53)	840003283267092	G 53	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
54)	840003283267093	G 58	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus

	Samson #	Secondary ID	Program	Birth Date	Sex	Ranch Origin	Notes
55)	840003283267094	G 73	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
56)	840003283267096	G 4	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
57)	840003283267097	G 28	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
58)	840003283267098	G 44	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
59)	840003283267099	G 32	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
60)	840003283267100	G 21	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
61)	840003283267102	G 22	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
62)	840003283267105	G 17	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
63)	840003283267107	G 11	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
64)	840003283267108	G 71	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
65)	840003283267109	G 25	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
66)	840003283267110	G 66	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
67)	840003283267112	G 29	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
68)	840003283267113	G 15	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
69)	840003283267114	G 19	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
70)	840003283267115	G 87	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
71)	840003283267118	G 23	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
72)	840003283267120	G 36	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
73)	840003283267121	G 56	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
74)	840003283267122	G 55	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
75)	840003283267123	G 2	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
76)	840003283267124	G 16	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
77)	840003283267125	G 70	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
78)	840003283267127	G 90	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
79)	840003283267128	G 35	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
80)	840003283267130	G 46	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
81)	840003283267131	G 82	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
82)	840003283267133	G 42	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
83)	840003283267135	G 86	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
84)	840003283267136	G 60	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
85)	840003283267137	G 74	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
86)	840003283267138	G 37	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
87)	840003283267140	G 59	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
88)	840003283267141	G 18	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
89)	840003283267143	G 7	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus
90)	840003283267144	G 81	NHTC	2024-02-03	S	IMI- Nusbaum Ranch	Genotype: Angus Plus

MDCL 240715

SPECIAL INSTRUCTIONS TO DRIVER

For Affidavit Number 33021

If cattle must be unloaded in transit, try to ensure cattle are not commingled with non-Samson PVP cattle. Contact the shipper's main office if cattle will be delayed for more than 8 hours, to make arrangements for feed and water.

Present affidavits and manifest to proper personnel upon arrival at the destination. Do not unload cattle at destination unless the management is aware of the type of cattle being unloaded and has a pen prepared for the PVP program cattle.

I have read the above instructions and agree to comply:

Truck Number	DRIVERS SIGNATURE	DATE
Truck Number	DRIVERS SIGNATURE	DATE
Truck Number	DRIVERS SIGNATURE	DATE
Truck Number	DRIVERS SIGNATURE	DATE
Truck Number	DRIVERS SIGNATURE	DATE
Truck Number	DRIVERS SIGNATURE	DATE
Truck Number	DRIVERS SIGNATURE	DATE
Truck Number	DRIVERS SIGNATURE	DATE

The load accompanied by AFFIDAVIT #33021 has been properly prepared for shipment and meets all USDA and Samson LLC PVP requirements.

Dave Baum, Owner, Ten West Cattle Inc