

Livestock Transport Consignment Form

| Consignor (Shipper) Information | | |
|---|--|-----------------------|
| Business Name (if applicable): | | |
| Contact Name: | Position: | |
| Mailing/Billing Address: | _ City/Town: | _ P/C: |
| Carrier (Transporter) Information | | |
| Business Name (if applicable): | | |
| Contact Name: | Position: | |
| Mailing/Billing Address: | _ City/Town: | _ P/C: |
| Driver Name: | _Tractor Unit #: | _ Trailer Unit #: |
| Consignment (Load) Information | | |
| Date/Time Animals Loaded: | _ Duration of Loading Process (minutes): | |
| Point of Origin: | _ City/Town: | _ P/C: |
| Point of Destination: | _ City/Town: | _ P/C: |
| Description of Destination: Intermediate point (e.g | g. – sales yard) 🔲 Final point (e.g. – | plant, feedlot) |
| Description of Load (check all that apply): | e □ Dairy Cattle □ Swine □ Equr | ne 🗆 Sheep 🗆 Goats |
| ☐ Other ☐ Weanlings ☐ Yearlings | ☐ Mature (breeding stock) ☐ Mature (| Cull) 🗆 Other |
| Animal ID by: ☐ Individual Tags ☐ Lot #(s) ☐ None Hea | d Count Gender: DM DM (| neutered) 🗆 F 🗆 Mixed |
| Average Weight/Animal: 🗆 lbs or 🗆 kg Last Fed/V | Watered at (date/time or # of hours prior to | loading) |
| Condition of Animals at loading: | | |
| | | |
| Trip Information | | |
| Expected Length of Trip (# hours) | _ Expected Delivery Date/Time: | |
| Special Requirements during Transit | | |
| ☐ Feed & Water ☐ Rest (unload for 8 hours) ☐ M | ilking ☐ Additional Bedding ☐ Segrega | tion (describe) |
| ☐ Increased Ventilation (hot weather) ☐ Reduced V | entilation (cold weather) □ Other (descri | be) |
| Special Instructions: | | |
| | | |
| Weather Conditions at Time of Loading (Insert temperature | and check all that apply): | |
| Temperature (°C) | Rain Snow Other precipitation | |
| Potential conditions during transit that could delay shipment | (e.g. – extreme weather, road conditions, et | c.) |
| | | |
| | | |
| | | |
| Signature (on behalf of shipper) | Signature (on behalf of carrier) | Date |

Courtesy of OTA Livestock Transporters' Division