Tech Tips

Police

NLIS DATABASE

Live exporter Pound

SA Saleyard SDA / SDA Medium Sporting event Third party / FTP Transit centre

March 2011

Abattoir

Feedlot

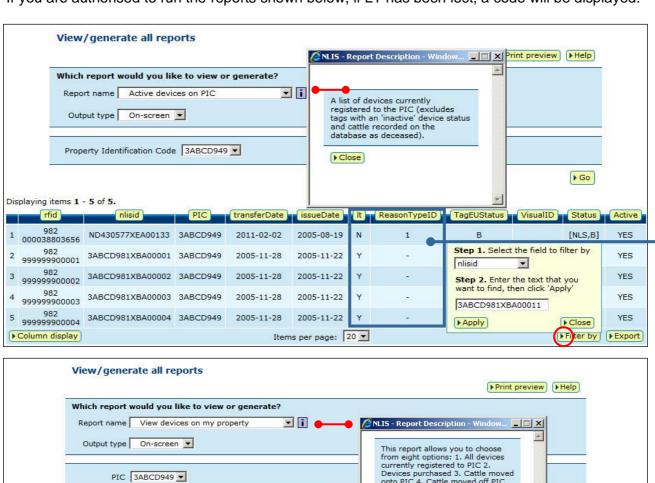
Lifetime traceability - reasons for loss

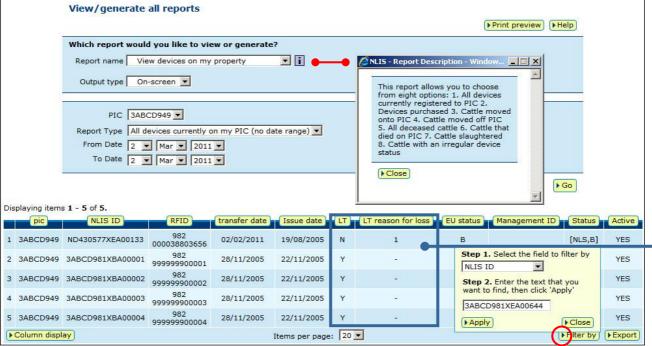
Producer

All cattle recorded on the database have an LT status – Y (Yes) or N (No). White breeder tags are assigned a status of Y and orange post-breeder tags a status of N. A tag can lose LT for various reasons, as shown on page 2.



If you are authorised to run the reports shown below, if LT has been lost, a code will be displayed.





Code	Lifetime traceability was lost due to
1	The device being a 'post-breeder' which was NOT registered on the database as replacing a device that had lifetime traceability.
2	The device being transferred from an incorrect PIC.
5	The device being transferred to the default PIC (known as AAAAAAAA or 8A).
7	The device status being set to D1 (Damaged/non-reading device).
8	The device status being set to L1 (Lost device).
9	The device status being set to S1 (Stolen device).
10	The device status being set to R1 automatically when a replaced device transaction was recorded.
11	A manual override submitted by the System Administrator.
12	The animal associated with the device being exported alive to another country.
13	The device status being set to IM1 (Imported from a BSE country).
14	The device being set to IM2 (Imported from a Non-BSE country).
15	The device status being set to L2 (Lost after attachment to animal).
16	The device status being set to L1 (Lost cattle).