Tech Tips
NLIS DATABASE

National Livestock
Identification System Ltd

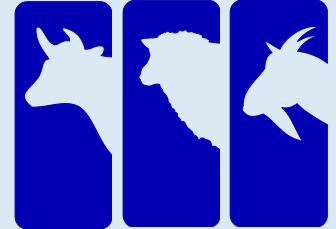| AQIS	Feedlot	Processor	SDA	System administrator
Auditor	Police	Producer	SDA Medium	Third party

September 2015

Active devices on PIC report

This report lists **electronic** devices registered to a PIC on the database. It includes new tags issued to the PIC but excludes dead animals and tags with an inactive status [NLS-IA]. PIC-based users (like producers who farm cattle and sheep) may run this report for any species (or livestock type) they have associated with their account. Non PIC-based users (like police) may run this report for All species, Cattle, Sheep or Goats.

Login to the database at www.nlis.mla.com.au

1 Enter your **NLIS user ID** and **password** and click ▸Login

2 Select a **livestock type** to work with.

3 Select **View/generate all reports** and click ▸Go

4 Select Device list > **Active devices on PIC**.

5 Select or enter a **PIC**.

6 Select a **Species**.

7 Click ▸Go to display the report results.

Which livestock do you want to work with?
I want to work with [Cattle]

> PIC-based users should select either **Cattle** or **Sheep (Individual)**.

What do you want to do today?
I want to [(Please select)]
(Please select)
Reports
  Audit property
  Beast enquiries
  Carcase feedback query
  View devices on my property
  View large report results
  View my transaction history
  View/generate all reports

Which report would you like to view or generate?
Report name [(Please select)]
Output type
(Please select)
Device list
  Active cattle moved onto PIC report
  Active devices on PIC report
  Deceased livestock on PIC
  Device query
  Devices purchased
  Livestock moved off PIC report
  Livestock moved onto PIC report
  View devices on my property

Which report would you like to view or generate?
Report name [Active devices on PIC report]
Output type [On-screen]

PIC [PICTEST1]
Species [All species]

> Non PIC-based users can enter a PIC.

To run this report, select or enter a **PIC** and select a **Species.** For PIC-based users, the report lists all **electronic** devices for the livestock type selected on the homepage that are currently registered to the PIC. For non PIC-based users, the report lists all electronic devices registered to the PIC irrespective of livestock type.

The list *includes* new tags bought for the PIC but not yet attached to animals, and *excludes* tags for dead animals and tags with a device status of IA (Inactive).

▸Close   ▸Go

Displaying items **1 - 20** of **44**

	rfid	nlisid	PIC	transferDate	issueDate	lt	ReasonTypeID	TagEUStatus	VisualID	Status	Active	Species
1	237 000001460904	SA204265LBZ07307	PICTEST1	2013-03-19	2004-04-13	Y	-	Y	UNKNOWN		YES	Cattle
2	475 000000039750	QBTR0316LBZ01435	PICTEST1	2013-03-19	2004-02-13	Y	-	Y	UNKNOWN		YES	Cattle
3	999 000000038126	PICTESTBNBW00090	PICTEST1	2011-06-30	2007-10-01	Y	-	Y			YES	Cattle
4	999 000004444443	PICTEST1NSES4443	PICTEST1	-	2009-08-18	Y	-	Y			YES	Sheep
5	999 000004444445	PICTEST1NSES4445	PICTEST1	-	2009-08-18	Y	-	Y			YES	Sheep
6	999 000004444446	PICTEST1NSES4446	PICTEST1	-	2009-08-18	Y	-	Y				
7	999 000004444448	PICTEST1NSES4448	PICTEST1	-	2009-08-18	Y	-	Y				
8	999 000004444449	PICTEST1NSES4449	PICTEST1	-	2009-08-18	Y	-	Y				
9	999 000005555552	PICTEST1NSES5552	PICTEST1	-	2009-08-18	Y	-	Y				
10	999 000005555554	PICTEST1NSES5554	PICTEST1	-	2009-08-18	Y	-	Y				
11	999 000005555555	PICTEST1NSES5555	PICTEST1	-	2009-08-18	Y	-	Y				
12	999 000005555556	PICTEST1NSES5556	PICTEST1	-	2009-08-18	Y	-	Y				Sheep
13	999 000005555557	PICTEST1NSES5557	PICTEST1	-	2009-08-18	Y	-	Y				Sheep
14	999 000005555558	PICTEST1NSES5558	PICTEST1	-	2009-08-18	Y	-	Y				Sheep
15	999 000036666666	PICTEST1NCES8666	PICTEST1	-	2009-08-18	Y	-	Y				Cattle
								Y			Y	Cattle
								Y			YE	Cattle
								Y			YE	Cattle
								Y			YES	Cattle
20	237 000000572200	S... 808LBZ00057	PICTEST1	2013-03-1...	...02-19		-	N	UNKNOWN	[NLS,N]	YES	Cattle

> To search for specific items, click **Filter by**, follow steps 1-2 on the Filter screen then click **Apply.**

> **Next page** means there are more items to view.

> To view your list on one page select **All** Items per page.

[20]
20
40
60
80
All

Page **1** of 3   1 2 3   ▸Next page

▸Column display   Items per page: ▸Filter by ▸Export