

Summer
Edition

THE CRUMP TIMES

Vol 5

SPREADING THE WORD - summer edition

Maintenance

It's that time of the year...
Why not make it your New Year's
Resolution...

(noun) the process of preserving a condition,
situation or piece of equipment or the state of being
preserved.

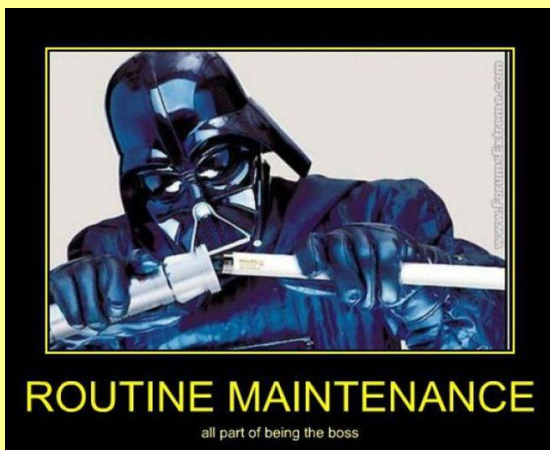
*"The farmer was the envy of all his neighbours as
he regularly carried out **maintenance** on his
Crump Spreader."*

*"When a man is asked by his wife to perform a
routine **maintenance** task, he will get to it... He
does not need to be reminded every six months."*

*"**Maintenance** manuals are available by calling
Karen or Samantha at Albury Precision
Engineering – this will help you identify any
replacement parts that may be needed."*

Things to look out for:

- ✓ Gearbox – check and top up grease
- ✓ Wheel Hubs – check grease
- ✓ Fasteners – ensure they are tight
- ✓ Bearings (older machines) – grease
- ✓ At end of use – wash out and spray with
rust inhibitor
- ✓ Storage – keep out of weather.

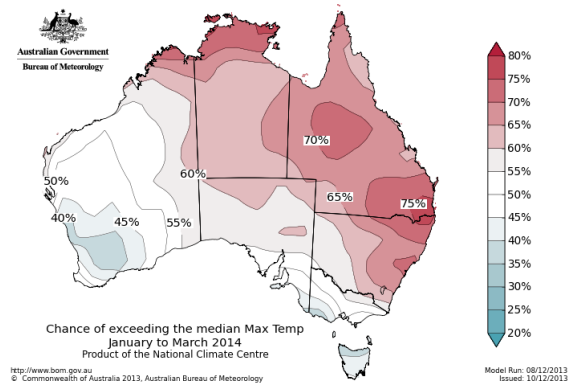


We trust that everyone has had an
enjoyable Christmas and New Year and
we would like to wish our valued
Customers, Agents and Suppliers all the
very best for 2014.

Albury Precision Engineering &
Crump Spreaders Australia

2014: Jan to March forecast

<http://www.bom.gov.au/climate/ahead/outlooks/maps/max.national.mr.png?1389220088439>



**Downtime at sowing due to a gearbox breakdown in the
tractor can be expensive and frustrating. Don't get
caught out this season, let Northstar Power help you
stay on track.**

**Established in 1990 Albury company, Northstar Power
(formerly Northstar Transmission Company), is an
agricultural gearbox repair specialist boasting a fully
equipped workshop for Powershift transmissions.**

**These include 12 and 16 speed transmissions for CASE
IH and New Holland tractors.**

**Northstar also carries a comprehensive range of
spares and supplies replacement over-centre clutches,
power shift transmissions and power take off units.**

02 6040 1900 www.northstarpower.com.au