



Case Study – Refurbishment of ‘Lydia’ Dino 3

Date: June 2013 – August 2013

Plant No. VE 008

Reason for Works :

- Excessive rust patches
- Bring colour scheme in line with company brand
- Too much play in tipping bearings and arm
- Preventative future maintenance



Works carried out :

- Full arm refurb
- Complete skip and lid refurb
- New turbine bearings and belts
- Electrical system rectified
- Replaced all hydraulic rams
- Replaced hydraulic pipework
- Replaced 2 turbine belts
- Complete re-spray and new livery to bring in line with company brand
- Replaced halogen bulbs with full LED working lights and hazard lighting
- Full service



Report Author: Chris Cunningham

Signed: _____