

CHEMICAL RECOVERIES

Spring News 2006/7

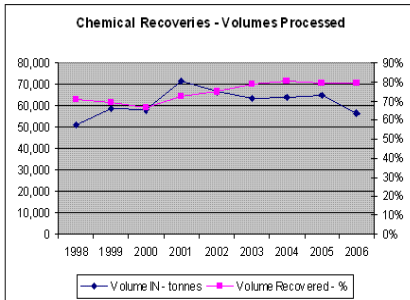
End of Year Review

Each year we report on our Impacts and business on our website. We have extracted some of these details in this document for 2006

PRODUCTION / RELEASES

The last 3 years of production information on over 40 product lines for wastes/materials can be viewed on our Website
http://www.chemrec.co.uk/enviro/Annual_review_IN_2006.asp
The volumes processed decreased in 2006 largely as a result of less oil being processed on a large third party contract we had in 2000 to 2005.

The amount we recovered (in which we include water separated, treated and sent to sewer) was over 80% and the volumes sent to landfill either direct from us or after secondary treatment by others reduced to less than 10% of what came in - a key environmental objective for Chemical Recoveries



See a graphical view of the efficiency of our effluent and waste water treatment plants along with release to sewer-
http://www.chemrec.co.uk/enviro/Annual_review_sewer.asp

HEALTH AND SAFETY

Review of Accident Logs for 2006, as for most of our information we provide a minimum 4 year review -
http://www.chemrec.co.uk/enviro/Accident_review.asp

ENVIRONMENTAL

A graphical report of Environmental Complaints for 10 years to 2006 -
http://www.chemrec.co.uk/enviro/env_complaints_2005.asp

FINANCIAL

Despite doing lower volumes in 2006 turnover has increased over 20% to over £ 5 million for our year ending March 31 2007- profits keeping in line with previous years. We have made capital investments over £300,000 per annum in last 5 years in all the area above which is over 5% of our turnover.

Customer Profile

In order to portray our wide range of services, we will profile a variety of our customers in our newsletters.

Enva, Northern Ireland

Established in 1974 and operates two licenced facilities in Northern Ireland - Drumaness and Carryduff while Enva Ireland has four facilities - Portlaoise, Shannon, Cork and Dublin.
They are to soon launch a waste printing inks collection service across N.I. It will allow them to collect all types of printing waste with services such as recovery of waste solvent based printing chemicals

A new plant in Carryduff will allow them to take in spray paint mixed with solvent and use distillation to clean and dispose of solvents which previously were sent to England for disposal- to companies like us who have similar recovery plants.

We currently take in waste thinners, solvent, paint sludge and mixed fuels from Enva.



ENVA Carryduff Distillation Plant

Andover Trailers, Hants

Established in 1985, the company, based on Andover 's Walworth Industrial Estate, has provided tailor-made solutions for any haulage requirement.



For the past 10 years Andover has been the sole importer of Goldhofer Trailers from Germany into the UK . This range includes conventional draw-bar trailers, step frame trailers, wind mill equipment, modular trailers, aircraft tugs and recovery equipment.

For over 10 years Chemical Recoveries has been collecting waste thinners and supplying our recovered gunwash cleaner/ thinners.

Neville the Newt

We received some waste water from a stream that had been contaminated from a fuel spill. One of our plant operators noticed that among the pond weed caught in the mesh filters was a newt. We cleaned him up a bit and monitored him throughout the day which ended happily with Neville the Newt being released in a park pond.



Newts are amphibians like frogs and toads which have lungs and live on land for part of their lives but return to water each year to lay their eggs.

There are three species of British newt, Great Crested, Palmate, and Smooth. Average lifespan is 6 years, although it is possible for a lifespan of 20 years to be attained.

On-line Registration

Producers and Brokers can securely log on, view and update contact and address details, and access records of transactions with us. **The registration is free.** They are able to nominate EA Contacts within their company, the quarterly Hazardous Waste Returns are then emailed directly to them.

In order to access the system YOU will require:

- a valid consignment note
- name and email address

Register at www.chemrec.co.uk/hwr

For further information on any of the above, please visit our Website www.chemrec.co.uk

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RECOVERIES

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