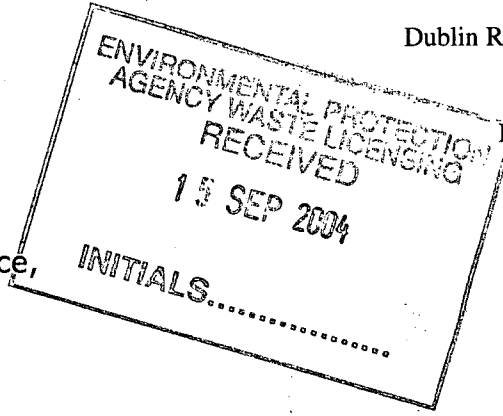


204-1



# Environment & Resource Management Ltd

No. 3 Tara Court,  
Dublin Road, Naas, Co. Kildare  
Tel: 045 - 874411  
Fax: 045 - 874549  
E-mail: info@erml.biz  
www.erml.biz



Mr. Malcolm Doak,  
Department of Licencing and Guidance,  
Environmental Protection Agency,  
Johnstown Castle,  
Co. Wexford.

14 September 2004

Project No: 03.116

**Re: Brownfield Restoration Ireland Ltd. Waste Licence  
Application No. 204-1 at Whitestown Lower, Co. Wicklow -  
Correction to August 2004 Report**

Dear Malcolm,

We are acting on behalf of Brownfield Restoration Ireland Ltd. (BRI). We refer to Waste Licence Application No. 204-1, which is currently under consideration by the Agency. In particular, we wish to submit a correction to our report issued to yourself on 13 August 2004, entitled 'Groundwater and Surface Water Analytical Data (December 2003 to April 2004 Inclusive)'.  
*Consent of copyright owner required for any other use.*

Following correspondences with Alcontrol Geochem (Ireland) regarding surface water analysis undertaken in April 2004 at the Whitestown site, an error has been reported in respect to an analytical result at surface water monitoring point SW-5.

Section 4.2 of the August 2004 Report relates to surface water results. The following paragraph is factually incorrect and therefore should be removed:

*"It is also noted that a slightly elevated Diesel Range Organic result was observed at SW-5 (0.049 mg/l), which is located immediately downstream of the Whitestown Lower site".*

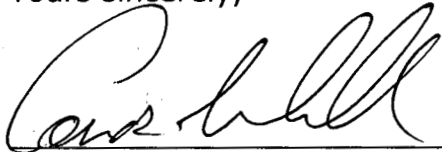
Mr. Ken Scally of Alcontrol Geochem (Ireland) has issued the following explanation for this error:

*"Following a review of the chromatogram obtained from the diesel range organic analysis of sample 04/B01551-15 it would be my opinion that the identification of the unknown peaks (49µg/l) near to the end of the chromatogram do not reflect contamination in the sample. The peaks are more likely to be consistent with bleed from the analytical column (siloxanes). We will reissue the result for this*

sample -  $<10\mu\text{g/l}$ . May I apologise for any inconvenience this may have caused you".

Please find attached a copy of correspondence from Mr. Ken Scally, which we received on 9 September 2004. If you have any queries, please do not hesitate to contact me.

Yours sincerely,



Conor Wall M.Sc., Dip. EIA Man.

c.c. Mr. Ray Stokes

For inspection purposes only.  
Consent of copyright owner required for any other use.

**Conor Wall**

---

**From:** "ken Scally" <ken.scally@alcontrol.ie>  
**To:** <conor@erml.biz>  
**Cc:** "caitrona Lynch" <caitrona.lynch@alcontrol.ie>; "Marie Dolan" <marie.dolan@alcontrol.ie>  
**Sent:** 09 September 2004 12:05  
**Subject:** B01551

Conor,

Further to our conversation yesterday I hope the following goes to answer you questions. Following a review of the chromatogram obtained from the diesel range organic analysis of sample 04/B01551-15 it would be my opinion that the identification of the unknown peaks (49µg/l) near the end of the chromatogram do not reflect contamination in the sample. The peaks are more likely to be consistent with bleed from the analytical column (siloxanes). We will reissue the result for this sample - <10µg/l. May I apologise for any inconvenience this may have caused you.

Kind Regards

Ken Scally  
General Manager, Ireland  
Alcontrol Laboratories, Dublin

The information in this e-mail is confidential and may also be legally privileged. The contents are intended for recipient only and are subject to the legal notice available on request from : [webmaster@alcontrol.co.uk](mailto:webmaster@alcontrol.co.uk)

ALcontrol Laboratories is a trading division of ALcontrol UK Limited.

Registered Office: Templeborough House, Mill Close, Rotherham, S60 1BZ.

Registered in England and Wales No 4057291