

Our ref: WK/201105617  
Please ask for: **Varuna Addy**  
Direct Dial: 01473 433117  
Email: varuna.addy@ipswich.gov.uk

Pls scan to 201105617

CARLY



**IPSWICH**  
BOROUGH COUNCIL

Mrs Debbie Wood  
Morrisons  
Petrol Filling Station  
Boss Hall Road  
Ipswich  
Suffolk  
IP1 5BN

Grafton House  
15-17 Russell Road  
Ipswich Suffolk  
IP1 2DE

**IPSWICH BOROUGH**  
BENEFITS  
Original seen by  
REC'D 26 SEP 2011  
Signed .....  
Actioned by .....  
Date .....

**IPSWICH BOROUGH COUNCIL**  
ENVIRONMENTAL  
27 SEP 2011  
TO  
FILE

varuna.addy@ipswich.gov.uk

9th September 2011

Dear Mrs Wood,

*ES, AS required*

*and records*

*Ipswich 081*

**The Pollution Prevention and Control Act 1999**  
**The Environmental Permitting (England and Wales) Regulations 2010**  
Inspection of petrol station

Thank you for your assistance during my visit at the petrol station. This visit was undertaken to check for compliance with Permit reference PS4/VPA/12/09.

I found that compliance with the Permit conditions were satisfactory at the time of my visit. I have made reference to the conditions where improvements could be made/ information is requested below:

Condition 2: As discussed, I should be grateful if you could provide a copy of the most recent inspection by Eurotank for our own records.

Condition 9: Two of the rubber seals on the connection points may need replacing and you advised me that you would be reporting this to the service engineers. A third seal on a disused petrol connection point was damaged. I noted that there was no indication that the connection point was disused. You may wish to put a sign on/near that connection point to notify tanker drivers and avoid fuel being unloaded in error via that point.

Condition 13: It is a legal requirement that signs stating "Connect vapour return line before off-loading" or similar working and a sign referring to the maximum number of tanks that can be unloaded simultaneously is placed adjacent to the vapour return point. I would recommend that the signs are regularly cleaned to ensure that drivers are able to follow the instructions.

Yours sincerely,

Varuna Addy  
Acting Principal Environmental Health Officer  
Environmental Health

81 MORRISONS IPSWICH  
SPROUGHTON ROAD  
IPSWICH  
SUFFOLK  
\*NIGHT TIME ONLY\*  
IP1 5AS (PETROL STATION)

Date: 16/3/11

**RE: Vapour Recovery Inspection**

We have successfully carried out the Vapour Recovery Inspection on your site on Mon 14 Mar 2011 and hereby Issue the certificate for Inclusion into your Petrol Station Site Register.

The test was carried out by our trained technician and we can confirm that the following tests were carried out in accordance with IP/APEA blue book guidelines, Environmental Health and Petroleum Fire Authority recommendations.

PV Valve Pressure

PASS

PV Valve Vacuum

PASS

Offset Fill Seal Test

PASS

VR System Integrity

PASS

The date of your next inspection will be on or before Fri 09 Mar 2012



Lawrie Smail

Signed on behalf of Eurotank Environmental Ltd

**\*\*\* Test Certificate for Petroleum Vapour Recovery \*\*\***

**Test Certificate No: 301406**

**Site Details**

<b>Site Name</b>	MORRISONS IPSWICH
<b>Site Address:</b>	81 MORRISONS IPSWICH SPROUGHTON ROAD IPSWICH SUFFOLK *NIGHT TIME ONLY*

**\*\*\* Vapour Recovery Inspection Details \*\*\***

**Units Inspected and Tested**

Vapour Recovery Inspection Date: Mon 14 Mar 2011

Component	Test
<b>VISUAL: Vapour recovery system</b> Sound and Undamaged	<b>PASS</b>
Drain tap(if Fitted) Opened and Residue Removed	<b>PASS</b>
If No Drain tap manifold self draining	<b>N/A</b>
Remove, check and clean Flame Arrestor gauze and PV Valve	<b>PASS</b>
Check PV Valve Operating Correctly	<b>PASS</b>
Check Fill pipe Adaptors Seals fitted and Sealing	<b>PASS</b>
Check Vapour Recovery Adaptor Operating Correctly	<b>PASS</b>
Check vapour Recovery Adaptor Dust Cap seal	<b>PASS</b>
<b>Mandatory Signage Fitted and checked and clean</b>	
Tank No Grade Capacity labels fitted to Offset fills and in tank	<b>PASS</b>
"This tank is manifolded please disconnect before use" labels	<b>PASS</b>
"Max No of hoses to be connected at any one time" labels	<b>PASS</b>
"Connect Vapour Recovery hose First" label	<b>PASS</b>
Overfill Prevention Valves fitted warning label	<b>PASS</b>
No Overfill Prevention valves fitted warning label	<b>N/A</b>

This Certificate of Vapour Recovery inspection was undertaken by a competent person employed by Eurotank Environmental Ltd and was carried out in accordance with IP/APEA guidelines, Environmental Health and Petroleum Fire Authority recommendations.

Signed By     Chris Mannell  
                      (Competent person carrying out the test)

Dated:            14/3/11