

Mobil Yarraville Terminal



Community Bulletin

www.exxonmobil.com.au

October 2010

An invitation is extended to all local residents to attend the next CLC meeting

**Tuesday 9 November 2010
from 5:30pm to 7:30pm**

The meeting will be held at the Yarraville Terminal. To attend, please enter via the main reception area off Francis Street. Parking is available outside the Terminal in Francis Street.

Meetings commence at 5:30pm sharp, and conclude at approximately 7:30pm. Light refreshments will be served.

Please call the Mobil Yarraville Community Relations Adviser on 9270 3443 for any further details about the next CLC meeting.

About the Community Liason Committee (CLC)

The CLC is made up of interested people from the Yarraville community, representatives from the City of Hobsons Bay Council and City of Maribyrnong Council, the Environment Protection Authority (EPA) and the Terminals.

It provides the community with a regular means of communicating with Mobil on issues pertaining to the Yarraville Terminal. The CLC Bulletin is issued to the local community to keep them informed of the Terminal's activities.

Residents are invited to contact the Council, EPA or Mobil to communicate any concerns they may have regarding the Terminals operations, and if they would like those concerns raised at the CLC meeting. The contact number for the Terminals is 9286 5112. www.mobil.com.au



Reliability and Maintenance Plans

In line with the ExxonMobil vision of delivering flawless operations we are currently carrying out maintenance work on a number of tanks at the Yarraville Terminal.

Our 'tank reliability program' is a three year program which is driven by ExxonMobil's own global practices as well as standards from the American Petroleum Institute (API) which set strict criteria for when a tank is due to be inspected.

Prior to removing a tank from service, significant planning and scheduling is worked through with other Mobil businesses such as fuels marketing and the supply group to ensure that we can efficiently and reliably maintain the supply of fuel to Victoria.

The planning and scheduling of maintenance works such as tank cleaning, inspection and (where necessary) repair commences many

months prior to the tank being removed from service.

Tank repairs and upgrades may consist of items like installation of floating roofs for petrol tanks, provision of more reliable product sampling systems, improved lighting and general access to equipment and, in some cases, internal floor repairs.

A recently developed tank strategy program models the amount of product throughput of the terminal and identifies what configuration of tanks is required to meet that throughput. This program will be used to ensure we make tanks available when necessary for inspection and repair while continuing to meet market demands for fuel.

The Terminal is committed to doing maintenance and upgrade works in a way



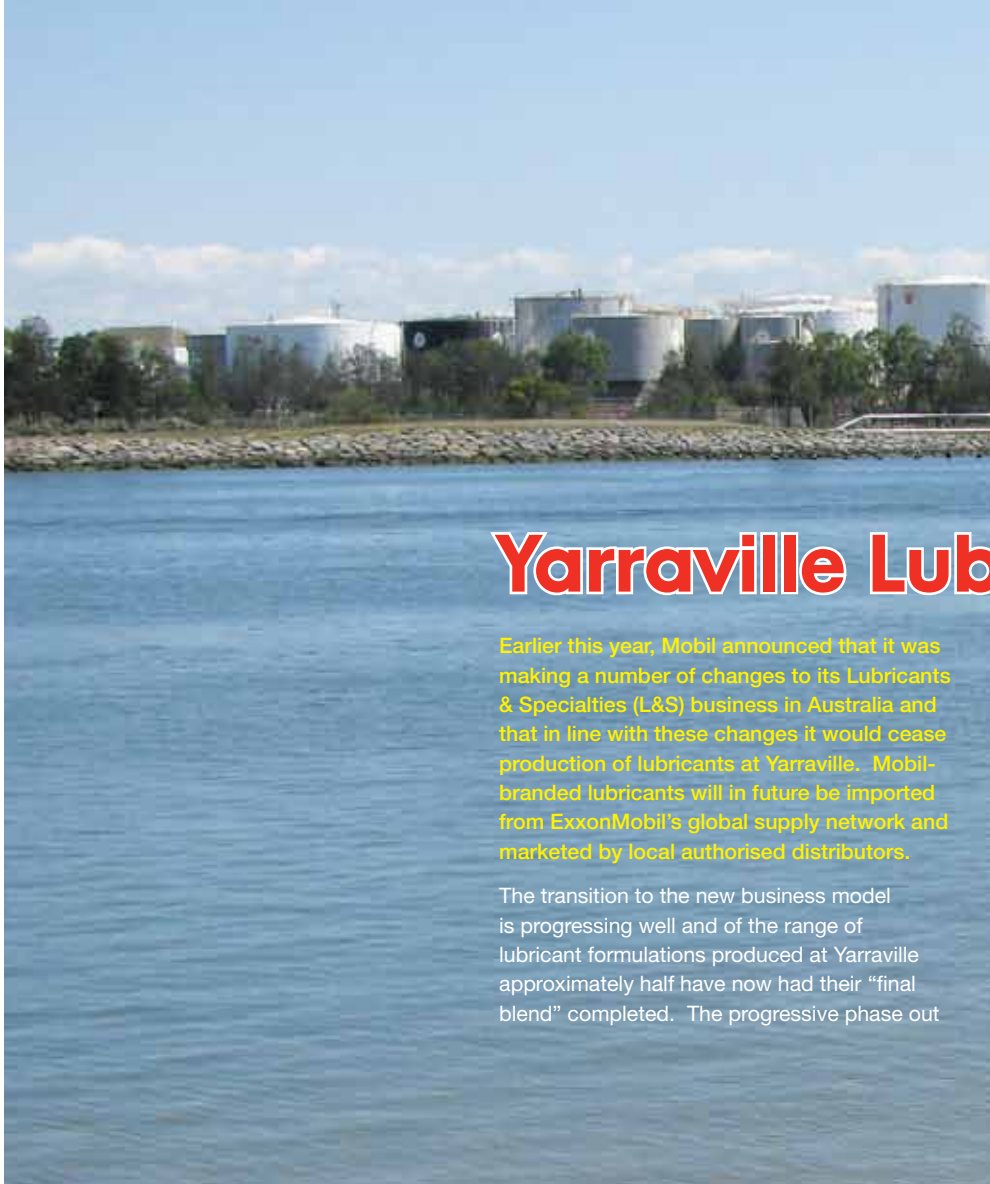
Reliability and Maintenance Plans...

which minimises the impact both on our neighbours and on the environment. As part of recent works it was necessary to ensure that a particular tank was structurally sound before being returned to service. This required a “hydro-test” which would previously have been done by filling the tank to a set level with mains-supplied water. However, this time we used water taken from the Yarra River and saved a substantial volume of scarce mains water.

According to Mobil Yarraville Terminal Maintenance Supervisor, Ian Bennett, maintaining and upgrading tanks involves significant planning as well as the use of leading edge technology.

“We routinely use Magnetic Flux Leakage Scanning Technology to look for any possible threats to the integrity of the tank floor. The technology works by detecting differences in the magnetic field generated as the scanner passes over individual tank floor plates, which indicates differing thicknesses (and possible higher than expected corrosion) of the plates. It allows us to readily and thoroughly check the whole tank floor and identify any areas needing repair.

“For Mobil, maintaining the safety and integrity of our operations is a value that is at the core of our culture. We care deeply about how our operations may impact our employees, neighbours and the environment, said Ian.” ■



Yarraville Lub

Earlier this year Mobil announced that it was making a number of changes to its Lubricants & Specialties (L&S) business in Australia and that in line with these changes it would cease production of lubricants at Yarraville. Mobil-branded lubricants will in future be imported from ExxonMobil's global supply network and marketed by local authorised distributors.

The transition to the new business model is progressing well and of the range of lubricant formulations produced at Yarraville approximately half have now had their “final blend” completed. The progressive phase out

Football Legend talks Teamworks

Terminal Manager, Ravi Kumar, recently invited former football great, David Parkin, to talk about the importance of teamwork in achieving personal and professional success, as part of the Terminal's 'Teamworks' program.

David knows all too well on what makes a team successful. He captained the Hawthorn Football Club to their second premierships in 1971, and then coached them to a flag in 1978. He later coached Carlton Football Club to successive Premierships in 1981 – 82. He is also the author of a number of professional development books that include “What Makes Teams Work,” and “Captain – Coach Leadership”.

Ravi said that there were many similarities between a team working together to achieve success on the sporting field, and the smooth and cohesive running of the Terminal.

“As David highlighted, teamwork is about taking a holistic approach to ensure everyone works together to achieve a common purpose. He gave a highly motivational presentation and his message perfectly reinforced the ethos of our business.” ■



Plant Closure Update

of different lubricant formulations will continue over the next few months and the final blend of lube oil at Yarraville is expected to be completed in early 2011.

As part of planned blend plant closure activities, a "De-oiling Team" has been assigned to progressively work through the sections of the plant no longer required and ensure that all pipes and tanks are effectively de-oiled, deactivated and made safe.

David Halligan, Yarraville Lube Oil Blending Plant Production Manager, said "As we go through these major changes the plant

continues to operate in line with ExxonMobil's management systems with the key focus being on keeping people safe and avoid any risk to the environment as we approach the final shutdown of the plant."

Since the announcement of the changes to the business we have been successful in redeploying a number of L&S employees to other parts of ExxonMobil's operations in Australia, while, regrettably, others have left the company. ■



David Prismall,

Terminals External Compliance Coordinator

David Prismall recently took over the role of Australia and New Zealand Terminals External Compliance Coordinator from Stewart Burte. David looks after regulatory compliance at the Mobil Yarraville Terminal, as well other ExxonMobil operated terminal sites. He has a background in Environmental Engineering and has worked in the field for more than 10 years.

First job in your profession: Compliance Officer for Environment Protection Authority (EPA) Victoria in 2001 looking after environment protection in the Western Suburbs

First Job with ExxonMobil: I joined ExxonMobil in 2008 as an Environmental Engineer at the Altona Refinery

What do you do in your new job?

My focus is on ensuring that Mobil's terminal operations across Australia and New Zealand meet the necessary regulatory requirements. At Yarraville this predominately means working with agencies such as WorkSafe, EPA Victoria, Maribyrnong Council and the Port of Melbourne Corporation, as well as with staff in the Terminal, on all aspects of health, safety and environment management.

What are you looking forward to in the new role?

Working with the Terminal so that we can continue to meet standards necessary for us have a flawless operation.

Hobbies: Playing competitive hockey, renovating and cooking

Family: Wife and two children (2 & 1)

Favourite Movie: Coming to America

Favourite Books: Neuromancer by William Gibson

MEET THE PEOPLE OF YARRAVILLE

Discovering the Colour and Movement of Victoria's Marine Environment

The Terminal recently wrote to Yarraville schools, libraries and the Council to inform them of a new and colourful marine conservation initiative that ExxonMobil is pleased to support.

The Marine Discovery Centre in Queenscliff provides curriculum-based education for early childhood, school and tertiary groups as well as programs for the general community. The Centre has aquariums and marine displays, including a touch tank promoting marine life of Victoria.

ExxonMobil has been a supporter of the

Marine Discovery Centre since 1990, and most recently it has helped the Centre produce a series of vibrant posters featuring the following Victorian marine and coastal habitats:

- Seagrass & Mudflats
- Saltmarsh & Mangroves
- Bays & Estuaries
- Kelp Forests
- Sandy Beaches and Dunes
- Open Water
- Rocky Reefs

ExxonMobil Community Relations Manager, Lisa Trood, said that the company was pleased to continue to support the important work of the Marine Discovery Centre.

"The posters are terrific as they are vibrant and attractive, and also provide students across Yarraville with a useful insight as to just how interesting Victoria's marine and coastal environments are."

For further information on the Marine Discovery Centre visit its website <http://www.mdca.org.au/centres/queenscliff/> or call 52583344 regarding additional posters and school bookings.

Community members should be aware that the siren at the Mobil Yarraville Terminal is sounded to alert on-site personnel only.

Siren

People in the community do not need to take action in response to the sounding of this siren.

In the case of an emergency, Police and Emergency Services personnel will direct community members if any action is required.



Sirens – Spotswood

The sirens are an alert for on site personnel only. Should community members have any queries about the sirens, please contact the Security desk 9391 6396.

Test siren

The siren is tested at noon every Thursday. The test siren is three short blasts of five seconds duration each. The siren has a continuous pitch.

Σειρήνες - Spotswood

Οι σειρήνες είναι ένας συναγερμός μόνο για το προσωπικό των εγκαταστάσεων. Αν οι κάτοικοι της περιοχής έχουν κάποια ερώτηση για τις σειρήνες, μπορούν να επικοινωνούν με το Γραφείο Ασφάλειας στο 9391 6396.

Δοκιμή σειρήνας

Η σειρήνα δοκιμάζεται κάθε Πέμπτη μεσημέρι. Η δοκιμή της σειρήνας γίνεται με τρία σύντομα σφυρίγματα διάρκειας πέντε δευτερολέπτων το καθένα. Η σειρήνα έχει μια συνεχόμενη ένταση ήχου.

Sirene a Spotswood

Le sirene sono un allarme solo per il personale del sito. Se i membri della comunità hanno dei problemi a riguardo, sono pregati di rivolgersi per telefono al Reparto di Sicurezza al 9391 6396.

Prova della sirena

La sirena viene messa in prova ogni giovedì pomeriggio. La prova consiste in 3 brevi squilli della durata di 5 secondi ciascuno. La sirena suona con una grado di intensità costante.

Siren – Spotswood

Còi họ chỉ là tín hiệu báo động cho nhân viên. Nếu người dân có thắc mắc về còi họ, xin liên lạc với ban An Ninh (Security) qua điện thoại số 9391 6396.

Còi họ thử

Còi sẽ họ thử vào mỗi Thứ Năm lúc 12 giờ trưa. Còi sẽ họ ba hồi ngắn mỗi hồi 5 giây. Tiếng còi họ đều.

Emergency siren

The siren would sound continuously until emergency services arrive. The siren has a continuous pitch.

Σειρήνα κινδύνου

Η σειρήνα θα ηχεί συνεχώς μέχρι να έρθουν οι υπηρεσίες έκτακτων αναγκών. Η σειρήνα έχει μια συνεχόμενη ένταση ήχου.

Sirena di emergenza

La sirena suona di continuo fino a quando non arrivano i servizi di emergenza. La sirena suona con una grado di intensità costante.

Còi họ báo động

Còi sẽ họ liên tục cho đến khi dịch vụ cứu cấp đến nơi. Tiếng còi họ đều.

All Clear

The siren will sound with a continuous pitch for five seconds.

Τέλος συναγερμού

Η σειρήνα ηχεί με μια συνεχόμενη ένταση ήχου για πέντε δευτερολέπτα.

Cessato allarme

La sirena suona con una grado di intensità costante per cinque secondi.

Bình Yên

Còi sẽ họ đều tiếng liên tục 5 giây



Sirens – Yarraville

The sirens are an alert for on site personnel only. Should community members have any queries about the sirens, please contact the Gatehouse on 9286 5099.

Test siren

The siren is tested at 8:30am every Thursday. The test lasts approximately five seconds. The siren sounds like an air raid siren, with an undulating pitch.

Σειρήνες - Yarraville

Οι σειρήνες είναι ένας συναγερμός μόνο για το προσωπικό των εγκαταστάσεων. Αν οι κάτοικοι της περιοχής έχουν κάποια ερώτηση για τις σειρήνες, μπορούν να επικοινωνούν με την Πύλη (Gatehouse) στο 9286 5099.

Δοκιμή σειρήνας

Η σειρήνα δοκιμάζεται στις 8:30πμ κάθε Πέμπτη. Η δοκιμή διαρκεί περίπου πέντε δευτερολέπτα. Η σειρήνα ακούγεται σαν σειρήνα αεροπορικού βομβαρδισμού, με μια εναλλασσόμενη ένταση ήχου.

Sirene a Yarraville

Le sirene sono un allarme solo per il personale del sito. Se i membri della comunità hanno dei problemi a riguardo, sono pregati di rivolgersi per telefono alla "Gatehouse" al 9286 5099.

Prova della sirena

La sirena viene messa in prova alle ore 8.30 am ogni giovedì. La prova dura approssimativamente cinque secondi. Il suono della sirena è simile al suono di un'incursione aerea, con un grado di intensità oscillante.

Siren – Yarraville

Còi họ chỉ là tín hiệu báo động cho nhân viên. Nếu người dân có thắc mắc về còi họ, xin liên lạc với Gatehouse qua điện thoại số 9286 5099.

Còi họ thử

Còi sẽ họ thử vào mỗi Thứ Năm lúc 8 giờ 30 sáng khoảng chừng 5 giây. Tiếng còi họ trầm bổng giống như còi báo động cuộc

Emergency siren

The siren would sound for 45 seconds. During this time emergency services would be called. The siren sounds like an air raid siren, with an undulating pitch.

Σειρήνα κινδύνου

Η σειρήνα θα ηχεί για 45 δευτερολέπτα. Στη διάρκεια αυτή θα καλέσουν τις υπηρεσίες έκτακτων αναγκών. Η σειρήνα ακούγεται σαν σειρήνα αεροπορικού βομβαρδισμού, με μια εναλλασσόμενη ένταση ήχου.

Sirena di emergenza

La sirena suona per quarantacinque secondi. In questo tempo si chiamano i servizi di emergenza. Il suono della sirena è simile al suono di un'incursione aerea, con un grado di intensità oscillante.

Còi họ báo động

Còi sẽ họ liên tục cho 45 giây và liên lạc với dịch vụ cấp cứu trong khoảng thời gian này. Tiếng còi họ trầm bổng giống như còi báo động

All Clear

The siren will sound with a continuous pitch for five seconds.

Τέλος συναγερμού

Η σειρήνα ηχεί με μια συνεχόμενη ένταση ήχου για πέντε δευτερολέπτα.

Cessato allarme

La sirena suona con una grado di intensità costante per cinque secondi.

Bình Yên

Còi sẽ họ đều tiếng liên tục 5 giây

