BP British Petroleum In Trinidad and Tobago

Well Blow Out Clean-Up, With OSE II

This document covers information derived from Grok.com AI, and emails from Interchem's Scott Hamilton, discussing the oil flow and areas contaminated, as well as the application of OSE II on a pond connected to inlet where the BP oil flowed into, as well as surrounding vegetation/shoreline. There are emails from several dates, and a phone conversation with Scott Hamiltoon of Interchem, that stated OSE II had cleaned-up the BP oil spill to state acceptable levels.

The BP well blowout was estimated at 20000 liters. This volume only required two 208 liter drums of OSE II, to address 100% of the spill. OSE II was mixed 50 to one producing 20800 liters of OSE II and water. The pictures above were taken just after the application of OSE II. The two pictures above and to the right already show breakdown striations in the oil, as well as the oil thinning out.

From: Scott Hamilton <shamilton@interchem.co.tt>
Sent: Wednesday, July 14, 2004 10:06 AM
To: George Lively <OseiCorp@msn.com>
Subject: Rocky Point - Pond

Last photo of the pond.

Additional photos are being taken today, five days after OSEII was applied.

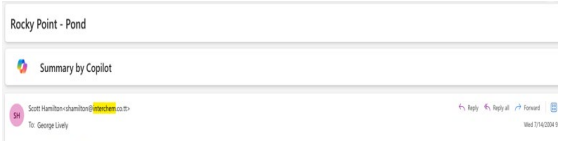
Could you please let me know if the photos that were received.

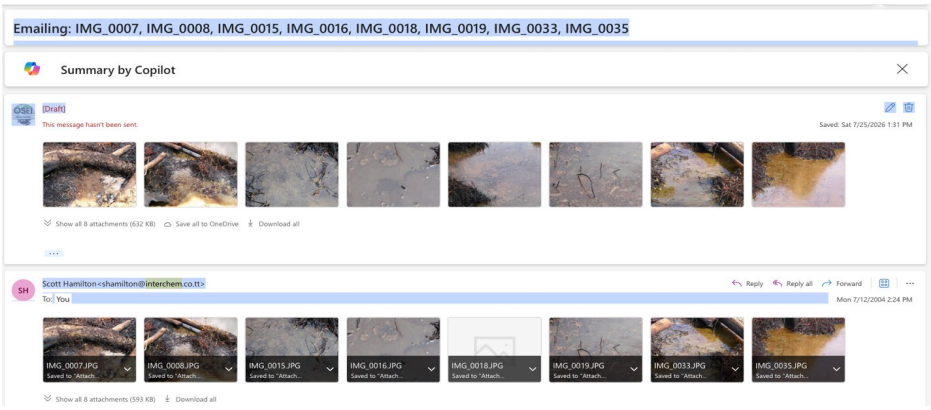
Regards
Scott

Rocky Point - Pond
Scott Hamiltonshamilton@interchem.co.tt

This is the pond that we treated with OSEII on Friday 9th Juyl 2004.

Scott



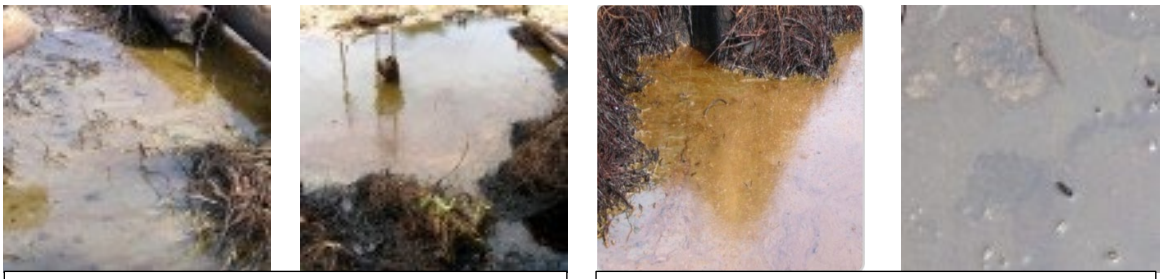


The pictures above show the rapid breakdown of the oil, which detoxifies the oil, causes it to float, and its adhesion properties are eliminated.

Emailing: IMG_0007, IMG_0008, IMG_0015, IMG_0016, IMG_0018, IMG_0019, IMG_0033, IMG_0035

Scott Hamilton<shamilton@interchem.co.tt>
You
Your files are attached and ready to send with this message.

George, here are some additional photos taken one and two weeks after the application of OSEII.



Rocky Point - Pond

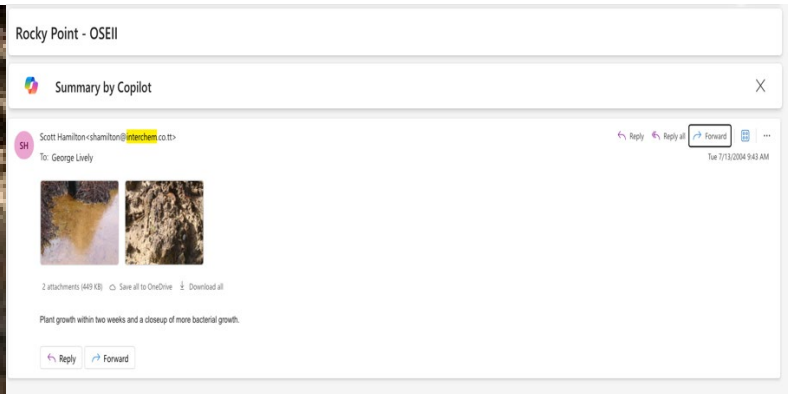
Scott Hamilton<shamilton@interchem.co.tt>
Additional photos are being taken today, five days after OSEII was applied.

Could you please let me know if the photos that were received.

Regards
Scott

The oils smell diminished rapidly, and the flammability was eliminated minutes after applying OSE II. The floating oil is thinning out more, and more as the OSE II enhanced indigenous bacteria are converting the oil to CO2 and water. When bacteria digest oil you will see CO2 bubbles forming just under the oil. The oil has also broken down the enzyme catalyst and has turned from a black color to a light brown color.

The oil is so thin and being removed to the point you can see through the oil. The oil is has been virtually removed at this point.



Interchem showed the BP oil spill was completely remediated and permanently removed after 21 days, while using only 2 208 liter drums of OSE II. This prompted BP to order more OSE II for their operations in Trinada and Tobago

The information below is what was derived from an AI search

GROK.com AI information in regards to the BP well blow out, in Trinidad and Tobago

Primary available information (contractor)

The only detailed accounts come from materials linked to the cleanup contractor and the product supplier:

Emails from Scott Hamilton (Interchem, Trinidad) dated mid-July 2004 (provided in the uploaded document):

Describe treatment of a **pond at Rocky Point** with OSE II. Application began around **Friday, 9 July 2004**.

- Follow-up photos and observations were shared 5 days later, then at 1–2 weeks, noting oil lifting from sand/vegetation, solubilization, bacterial activity, CO_2 bubbles, and new plant growth within about two weeks.

    - Hamilton was corresponding with George Lively of OseiCorp (supplier of OSE II) and referred to the site as related to a BP well blowout cleanup.
- **OSEI (Oil Spill Eater International) materials** (website photo galleries and case-study pages):
    - Explicitly describe a “BP well blowout on Rocky Point” in Trinidad and Tobago.
    - State that the oil covered an ocean-water inlet and nearby pond, plus inland vegetation.
    - Identify **Interchem** as BP’s cleanup contractor.
    - Claim that OSE II was applied, with progressive cleanup observed over days to weeks (oil lifting, solubilization/bioremediation, vegetation recovery by ~8–21 days).
    - These pages are marketing content for the bioremediation product OSE II and do not include independent verification, spill volume, well details, exact coordinates, or official incident identifiers.

Interchem Limited is a real Trinidad-based specialty chemicals and industrial supplies company (Barataria). Scott Hamilton was associated with the company at the time.

The described impact (a pond + inlet + vegetation) indicates a localized, relatively small event rather than a major offshore well blowout of the type that would normally trigger national contingency activation, media coverage, or formal government reporting.

the July 2004 Interchem emails describing OSE II treatment of an oil-impacted pond at Rocky Point, framed by both Interchem correspondence and OSEI marketing as stemming from a BP well blowout. No corroborating government reports, regulatory filings. This is consistent with a minor, non-publicly escalated operational incident that was handled at the contractor level without becoming a recorded major spill or blowout event.