

Exxon Process Operator Study Guide

Amoco sold gasoline under multiple brands that were once competitors (ExxonMobil with Exxon & Mobil, Chevron with its namesake brand & Texaco, and Phillips Amoco (AM-ə-koh) is a brand of fuel stations operating in the United States and owned by British conglomerate BP since 1998. In 1911, it became an independent corporation as part of the break-up of the Standard Oil trust. Incorporated in Indiana, it was headquartered in Chicago. The Amoco Corporation was an American chemical and oil company, founded by Standard Oil Company in 1889 around a refinery in Whiting, Indiana, and was officially the Standard Oil Company of Indiana until 1985

Dry cleaning Clothes are instead soaked in a water-free liquid solvent (usually non-polar, as opposed to water which is a polar solvent). These petroleum-based Dry cleaning is any cleaning process for clothing and textiles using a solvent other than water. considered to be safer than traditional hydrocarbon solvents. Examples include Exxon-Mobil's DF-2000 or Chevron Phillips's EcoSolv, and Pure Dry. Perchloroethylene (known as "perc" for short) is the most commonly used solvent, although other solvents such as various hydrocarbon mixtures, trichloroethylene, tetrachloroethylene and decamethylcyclopentasiloxane are also used

Oil tanker 2008-02-22. Archived from An oil tanker, also known as a petroleum tanker, is a ship designed for the bulk transport of oil or its products. "Frequently asked questions about the Exxon Valdez Oil Spill". Crude tankers move large quantities of unrefined crude oil from its point of extraction to refineries. There are two basic types of oil tankers: crude tankers and product tankers. State of Alaska, Exxon Valdez Oil Spill Trustee Council. 1999. Product tankers, generally much smaller, are designed to move refined products from refineries to points near consuming markets

Oil tankers are often classified by their size as well as their occupation. The size classes range from inland or coastal tankers of a few thousand metric tons of deadweight (DWT) to ultra-large crude carriers (ULCCs) of 550,000 DWT. Tankers move approximately 2.0 billion metric tons (2.2 billion short tons) of oil every year. Second only to pipelines in terms of efficiency... Petroleum is vital to many industries, and is necessary for the...

Petroleum industry The industry is usually divided into three major components: upstream, midstream, and downstream. Petroleum is also the raw material for many chemical products, including pharmaceuticals, solvents, fertilizers, pesticides, synthetic fragrances, and plastics. Chevron Corporation) and its partner Superior Oil Company (now part of ExxonMobil Corporation) used a fixed platform to develop a field in 14 feet (4 The petroleum industry, also known as the oil industry, includes the global processes of exploration, extraction, refining, transportation (often by oil tankers and pipelines), and marketing of petroleum products. Upstream regards exploration and extraction of crude oil, midstream encompasses transportation and storage of it, and downstream concerns refining crude oil into various end products. The largest volume products of the industry are fuel oil and gasoline (petrol)

In 1925, Standard Oil of Indiana absorbed the American Oil Company, founded in Baltimore in 1910, and incorporated in 1922, by Louis Blaustein and his son Jacob. The combined corporation operated or licensed gas stations under both the Standard name and the American or Amoco name (the latter from American oil... The field, which is 25 km long by 7 km wide, was discovered in 1979 and its development is known to be one of the significant milestones in emergence of Norway's independent oil and gas industry. The Oseberg field was named after Oseberg ship, one of Norway's most significant archeological discoveries. The ancient Viking ship from the early 9th century was discovered in a 1904 historical excavation of a burial mound at the Oseberg Farm, south of Oslo. Oil spills penetrate into the structure of the...

Pacific herring Exxon (1991). Exxon Company U. The distribution is widely along the California coast from Baja California north to Alaska and the Bering Sea; in Asia, the distribution is south to Japan, Korea, and China. , Arctic Environmental The Pacific herring (*Clupea pallasii*) is a species of the herring family associated with the Pacific Ocean environment of North America and northeast Asia.

S. According to. 275. A Field Guide to Prince William Sound. "Sugar Wrack (*Laminaria saccharina*)". *Clupea pallasii* is considered a keystone species because of its very high productivity and interactions with many predators and prey. Mackovjak (2022), p. It is a silvery fish with unspined fins and a deeply forked caudal fin. A. Pacific herring spawn in variable seasons, but often in the early part of the year in intertidal and sub-tidal environments, commonly on eelgrass, seaweed or other submerged vegetation. They do not die after spawning and can breed in successive years

Dangote Refinery Retrieved 2023-12-14. "ExxonMobil's SCANfining Technology Selected for Three Low Sulfur Gasoline Projects for Sunoco, Inc. When fully operational, it is expected to have the capacity to process about 650,000 barrels of crude oil per day, making it the largest single-train refinery in the world. The Dangote Refinery is an oil refinery owned by Dangote Group that was inaugurated on 22 May 2023 in Lekki, Nigeria. The investment is over US\$19 billion. | Exxon Mobil Corporation"

Oil spill These spills can have severe environmental and economic consequences. Oil spills can result from the release of crude oil from tankers, offshore platforms, drilling rigs, and wells. Additionally, heavier fuels used by large ships, such as bunker fuel, or spills of any oily refuse or waste oil, contribute to such incidents. OSE An oil spill is the release of a liquid petroleum hydrocarbon into the environment, especially the marine ecosystem, due to human activity, and is a form of pollution. The term is usually given to marine oil spills, where oil is released into the ocean or coastal waters, but spills may also occur on land. They may also involve spills of refined petroleum products, such as gasoline and diesel fuel, as well as their by-products. OSE II was used on the Exxon Valdez spill, as well as the BP Macondo spill in the Gulf of Mexico. the oil from large spills over 120,000 gallons

Most natural fibers can be washed in water but some synthetics (e.g., viscose) react poorly with water and should be dry cleaned if possible. If not, this could result in changes in texture, colour, strength, and shape. Additionally, certain specialty fabrics, including silk and rayon, may also benefit from dry cleaning to prevent damage.

Contingent valuation judicial process of damage assessment, including passive-use values" and has been successfully used in such high profile cases as the Exxon Valdez oil Contingent valuation is a survey-based economic technique for the valuation of non-market resources, such as environmental preservation or the impact of externalities like pollution. Both models are utility-based. Contingent valuation surveys are one technique which is used to measure these aspects. Typically the survey asks how much money people would be willing to pay (or willing to accept) to maintain the. Contingent valuation is often referred to as a stated preference model, in contrast to a price-based revealed preference model. While these resources do give people utility, certain aspects of them do not have a market price as they are not directly sold - for example, people receive benefit from a beautiful view of a mountain, but it would be tough to value using price-based models

Oseberg oil field The operator is Equinor, in partnership with Petoro, TotalEnergies, ExxonMobil and ConocoPhillips. kilometers north of the field center. The field extends Oseberg (Norwegian: Osebergfeltet) is an offshore oil field with a gas cap in the North Sea located 140 km (87 mi) northwest of the city of Bergen on the southwestern coast of Norway

Andrew J. Feustel Feustel performed three spacewalks during the mission. This mission was the fifth and final mission to service the Hubble Space Telescope, aboard Space Shuttle Atlantis. In 1997, he began working for the Exxon Exploration Company (now ExxonMobil Exploration Company), Houston, Texas, as an exploration Andrew Jay "Drew" Feustel (; born August 25, 1965) is a former American/Canadian NASA astronaut and geophysicist. He is the veteran of 3 space flights with NASA. His second spaceflight was STS-134, which launched on May 16, 2011 to deliver the Alpha Magnetic Spectrometer to the International Space Station (ISS) and was the final flight of Space Shuttle Endeavour and was the penultimate flight of the Space Shuttle program. Following several years working as a geophysicist, Feustel was selected as an astronaut candidate by NASA in July 2000. Feustel returned. and the United States. His first spaceflight in May 2009, STS-125, lasted just under 13 days

An extensive subsea pipeline network called Oseberg Transport System (OTS) transports up to 765,000 bbl/d (121,600 m³/d) from the Oseberg area to Sture terminal... b45eb84f97

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