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Advantages Injected microbes and nutrients are cheap; (the injection of microbes is out of date. The new microbial EOR technology... easy to handle in the field and independent of oil prices. Economically attractive for mature oil fields before abandonment. Increases oil production. Existing ...

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recovery Jack 447 Conclusions 1990
was a significant year in terms of the
development of MEOR. Well
documented field tests demonstrated,

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with- out exception, that properly selected systems can flourish in situ without detrimental effect.

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products can be used to recover oil from reservoirs. To be successful, the complexity of oil and the physical constraints in the reservoir must be taken into account.

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The microbial enhanced oil recovery (MEOR) uses specialised microorganisms along with the injection of certain nutrients such as sugars, phosphates, and nitrates into the oil well to produce metabolic activities thus, forming products such as bio-surfactants, polymers, acids and

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gases which, lead to an increase in oil
recovery.

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The microbial enhanced oil recovery
(MEOR) uses specialised
microorganisms along with the

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injection of certain nutrients such as sugars, phosphates, and nitrates into the oil well to produce metabolic activities thus, forming products such as bio-surfactants, polymers, acids and gases which, lead to an increase in oil recovery.

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Microbial Enhancement of Oil
Recovery. - Surrey Research ...

Among processes contributing to microbial enhancement of water-flood-driven oil recovery, which have been intensely studied and well-reviewed, one could mention oil-water interfacial tension (IFT) reduction,

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rock wettability alterations, oil and water viscosity and mobility alterations, selective rock pore/channel plugging and some others (Gray et al., 2008; Youssef et al., 2009). Oil ...

Novel approaches to microbial

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enhancement of oil recovery ...

Microbial enhanced oil recovery represents a three-pronged attack. First, the microorganisms break down crude oil, reducing its viscosity. It's a lot easier to drive it hundreds of feet upward if flows more like water than maple syrup. The second method is

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What is microbial enhanced oil
recovery? | HowStuffWorks

Microbial enhanced oil recovery
(MEOR) is an attractive, alternative oil
recovery approach that involves the
use of indigenous or exogenous

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microorganisms to promote microbial
by-product production that have the
ability to benefit oil production.

Theory and Practice in Microbial
Enhanced Oil Recovery ...
ence on Microbial Enhancement of Oil
Recovery, USA; 1983. p. 149–153.

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[5] Kryanev D, Zhdanov S. Use of advanced reservoir recovery methods in Russia and abroad. Drilling and Oil. 2011;2:22–26 ...

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Microbes offer useful metabolic

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biopolymers, biogas, biomass, in
addition to bio-acids and bio-solvents
for enhancing oil recovery. These
bioproducts contribute to...

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enhancing oil recovery ...

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An Overview of Microbially Enhanced
Oil Recovery (T.R. Jack). Selection and
Characterization of Microbial Systems.

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Use of Natural Microflora, Electron Acceptors and Energy Sources for Enhanced Oil Recovery (G.T. Sperl, P.L. Sperl, D.O. Hitzman). Bug Rock: Bacteriogenic Material Precipitation Systems for Oil Patch Use (T.R. Jack et al.).

Recovery Developments In
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Microbial Enhanced Oil Recovery
(MEOR) is one of the technologies that
can be potentially implemented with
an exceptionally low operating cost: It
has several advantages compared to
conventional EOR processes as it does

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not consume large amounts of energy
as do thermal processes, nor does it
depend on the oil price as do many
chemical processes.

A REVIEW OF MICROBIAL
ENHANCED OIL RECOVERY:
CURRENT ...

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Microbial enhancement of oil recovery—recent advances proceedings of the 1992 international conference on microbial enhanced oil recovery . Edited by Eugene T. Premuzic, Avril Woodhead. Volume 39, Pages ii-x, 1-436 (1993)
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Microbial enhancement ...

Microbially enhanced oil recovery
(MEOR) is a promising approach for
improving oil recovery for viscous
deposits. MEOR can be achieved using

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either ex situ approaches such as flooding with microbial biosurfactants or injection of exogenous surfactant-producing microbes into the reservoir, or by in situ approaches such as biostimulation of indigenous surfactant-producing microbes in the oil.

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MEOR mechanisms are the same
mechanisms obtained from other
chemical enhanced oil recovery (EOR)
methods; however, MEOR presents the
advantage that microbial metabolites

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are directly produced in the reservoir
rock formation, which makes them
more effective. Furthermore,
microorganisms metabolize different
hydrocarbons at different rates [6].

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Tertiary recovery is also known as enhanced oil recovery (EOR), which includes polymer flooding, surfactant flooding, gas flooding, thermal production, and microbial enhanced oil recovery (MEOR). The EOR process has two basic features: (a) effectiveness of recovery of more oil

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and (b) relatively low cost.

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