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The separation steps
are as follows:

Separation Step

Products Distillation

Distillate: all C4s,

methanol Bottoms: 99

wt% MTBE L/L

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Extraction with water

Extract: methanol,
water Raffinate: C4s

Distillation Distillate:
methanol to recycle

Bottoms: water for
recycle Exercise 1.6(c)

Subject: Conversion of
propylene to

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Absorption- Solutes
removed from a gas
into a liquid. • Solutes
removed from liquid
into gas is called
stripping or desorption.

• Distillation - Thermal
vapor-liquid separation
processes (Ch 11);
vapor phase generated
from liquid • Liquid-
liquid extraction -
Solute extracted from

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liquid A into an
immiscible liquid B (a
solvent) •

Leaching(extraction ...

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