# RLC Industries Co. v. Commissioner, 98 T. C. 457, 1992 U. S. Tax Ct. LEXIS 38, 98 T. C. No. 33 (1992)

A taxpayer may combine timber holdings across state lines into a single depletion block if it constitutes a logical management area under IRS regulations.

# Summary

RLC Industries Co. combined its Oregon and California timber into one depletion block for tax purposes, which the IRS contested. The Tax Court upheld RLC's method, ruling that it complied with IRS regulations allowing timber to be grouped by logical management areas. The court found that RLC's integrated management and future plans for using the timber justified the single block approach, and that it clearly reflected income despite resulting in higher deductions than separate blocks would have. This decision allows timber companies flexibility in managing multistate operations for tax purposes.

# Facts

RLC Industries Co. , a timber company, historically relied on federal and private timber in Oregon but faced diminishing supply and rising costs in the late 1970s. In 1979, RLC purchased substantial timberland in California from Kimberly-Clark for \$251 million. RLC combined its Oregon and California timber into a single depletion block for tax purposes starting in 1980. The IRS challenged this, arguing it did not clearly reflect income and was not permissible under the regulations. RLC contended its method was consistent with its integrated management practices and the regulations.

# **Procedural History**

The IRS issued a statutory notice of deficiency in 1987, disallowing RLC's use of a single depletion block for its Oregon and California timber. RLC petitioned the Tax Court, which heard the case in 1992. The court issued its opinion on April 22, 1992, upholding RLC's method and finding that the IRS abused its discretion in attempting to require separate blocks.

#### Issue(s)

1. Whether RLC's combination of its Oregon and California timber into a single depletion block complied with the IRS regulations under Section 611.

2. Whether RLC's method of computing depletion clearly reflected its income.

3. Whether the IRS abused its discretion in attempting to require RLC to use separate depletion blocks for its Oregon and California timber.

# Holding

1. Yes, because RLC's approach was within the regulatory guidelines which permit

timber to be grouped into blocks based on logical management areas.

2. Yes, because RLC's method was consistently applied, complied with the regulations, and resulted in a reasonable allowance for depletion.

3. Yes, because the IRS could not arbitrarily require a change from a permissible method that clearly reflected income.

#### **Court's Reasoning**

The court analyzed the IRS regulations under Section 611, which allow for the formation of timber blocks based on various criteria, including logical management areas. RLC's centralized management and plans to integrate its California timber into its Oregon operations supported treating the two states' timber as a single block. The court rejected the IRS's argument that the method did not clearly reflect income, noting that RLC's approach was consistent with the regulations and industry practices. The court also found that the IRS abused its discretion in attempting to change RLC's method, as the regulations do not give the IRS unfettered authority to require a change from a permissible method. The court emphasized that if the IRS believed the regulations were inadequate, it should amend them rather than arbitrarily rejecting compliant methods.

# **Practical Implications**

This decision allows timber companies with multi-state operations to combine their holdings into a single depletion block if they can demonstrate integrated management. It provides flexibility in tax planning for such companies but may lead to increased scrutiny from the IRS on the justification for combining timber across state lines. The ruling reaffirms that taxpayers complying with IRS regulations should not face arbitrary changes by the IRS. Subsequent cases have cited RLC in upholding similar multi-state depletion blocks. Companies should document their management practices and future integration plans to support such an approach.