

***Rowan Drilling Co. v. Commissioner*, 13 T.C. 80 (1949)**

When a taxpayer's business changed during the base period, the Variable Credit Rule (VCR) normalizes the base-period earning level by considering all relevant factors and then determining whether that earning level was fully utilized during the tax year.

Summary

The Rowan Drilling Co. (Petitioner) sought relief from excess profits tax, arguing its average base period net income didn't reflect normal operations due to commencing business and changing its business character during the period. The court addressed how to apply the Variable Credit Rule (VCR) and the abandonment rule in determining a fair and just constructive average base period net income (CABPNI). The court found neither party correctly interpreted the VCR, and that the VCR should be applied by normalizing the petitioner's base-period earning level through consideration of all relevant factors, considering drilling costs, production rates, and then assessing whether that earning level was fully utilized during the tax year. The court rejected arguments that focused solely on production rates or well-days of operation, instead considering all factors relevant to normal earnings.

Facts

Rowan Drilling Co. was incorporated in 1938 and engaged in drilling and operating oil wells. It qualified for relief under Section 722(b)(4) because it commenced business during the base period, and its average base period net income did not reflect normal operations. The company had a plan to drill seven additional wells. The plan was based on information compiled by its geologist and petroleum engineer, showing the expected future production and decline of existing and proposed wells. The company used the maximum efficient rate of production (MER), a controlled flow of oil. The Commissioner determined a constructive average base period net income (CABPNI) in the amount of \$95,731, resulting in a deficiency of \$494.57 in income tax and a liability of \$27,297.26 and an overassessment of \$6,846.96 in excess profits tax for the taxable year ended March 31, 1941.

Procedural History

The case was heard before the Tax Court. The Commissioner determined a CABPNI. Rowan Drilling Co. contested the Commissioner's determination regarding its excess profits tax and sought a refund. The court adopted the commissioner's report. The Tax Court reviewed the case, focusing on the application of the Variable Credit Rule (VCR) in determining the company's CABPNI for excess profits tax purposes.

Issue(s)

1. Whether the Variable Credit Rule (VCR) should be applied based on well-months of operation or barrels of oil produced?

2. Whether the so-called abandonment rule should apply based on the declining production rate and eventual exhaustion of the wells?

Holding

1. No, because neither party correctly interpreted or applied the VCR; the court applied it by normalizing the petitioner's base-period earning level through consideration of all relevant factors and then considering whether that earning level was fully utilized during the tax year.

2. No, because no adjustment based on abandonment was warranted given that there was no measurable exhaustion and the petitioner had to drill at least 9 new wells at some future time in order to fulfill its minimum lease requirements.

Court's Reasoning

The Court rejected the commissioner's argument that the VCR should be based on well-months of operation, and the petitioner's argument that it should be based on barrels of oil, because it did not give any consideration to drilling costs and the decline in production rates. The court reasoned that the VCR should be applied by normalizing the taxpayer's base-period earning level through consideration of all relevant factors. The court stated, "We conclude that neither party has correctly interpreted or applied the V.C.R.. We apply it by normalizing petitioner's base-period earning level through consideration of all relevant factors and then considering whether that earning level was fully utilized during the tax year before us.