

***Duncan Industries, Inc. (Successor in Interest to Marblcast, Inc.),
Petitioner v. Commissioner of Internal Revenue, Respondent, 73 T. C. 266
(1979)***

A corporation can amortize the difference between the fair market value of stock sold to a lender and the amount received as a cost of obtaining a loan, if the stock sale is integral to the loan agreement.

Summary

Duncan Industries sold 24,050 shares of its stock to Dycap, Inc. , for \$500 as part of a loan agreement. The court determined the fair market value of the stock was \$1 per share, making the total value \$24,050. Duncan Industries claimed the difference (\$23,550) as a loan acquisition cost, which it amortized over the loan's life. The Tax Court allowed this amortization, finding the stock sale was a necessary part of obtaining the loan, and the nonrecognition provisions of section 1032 did not apply because the transaction was more akin to paying a loan fee than a mere capital adjustment.

Facts

Marblcast, Inc. , Duncan Industries' predecessor, needed funds to acquire Ballinger, Inc. Marblcast approached Dycap, Inc. , a small business investment company, for a loan. Dycap agreed to loan \$100,000, charging a 3% loan fee and a variable interest rate, on the condition that Marblcast sell Dycap 20% of its stock for \$500. This stock sale occurred simultaneously with the loan agreement. The stock's book value exceeded its \$1 par value, and Marblcast sold additional shares to four individuals for \$1 per share around the same time.

Procedural History

The Commissioner of Internal Revenue disallowed Duncan Industries' amortization of the \$23,550 difference as a loan cost. Duncan Industries petitioned the U. S. Tax Court, which held in favor of Duncan Industries, allowing the amortization over the loan's life.

Issue(s)

1. Whether the stock sold to Dycap was sold at a discount as part of the loan agreement?
2. If so, whether section 1032 bars a deduction under section 162 for the difference between the fair market value of the stock and the amount received?
3. Whether compliance with section 83(h) is required for the deduction?

Holding

1. Yes, because the stock sale was an integral part of the loan agreement, and the

stock's fair market value was \$1 per share, totaling \$24,050.

2. No, because section 1032 does not apply to this transaction, which was effectively a payment of a loan fee rather than a mere capital adjustment.

3. No, because section 83(h) only applies when property is transferred in connection with services, which was not the case here.

Court's Reasoning

The court analyzed the fair market value of the stock, finding it was \$1 per share based on contemporaneous sales to sophisticated investors. The court rejected the Commissioner's arguments, emphasizing that the stock sale was a necessary condition of the loan and that the discounted sale was effectively a loan fee. The court applied the legal rule that loan acquisition costs are capital expenditures that may be amortized over the loan's life, citing *Detroit Consolidated Theatres, Inc. v. Commissioner*. The court also distinguished the case from section 1032, which applies to capital adjustments rather than the payment of deductible expenses. The court noted that section 83(h) was inapplicable because no services were performed in exchange for the stock.

Practical Implications

This decision allows corporations to amortize the cost of discounted stock sales as part of loan agreements, provided the sale is integral to the loan. Legal practitioners should consider structuring similar transactions to take advantage of this ruling, ensuring the stock sale is a necessary condition of the loan. Businesses seeking financing from small business investment companies or similar entities can use this case to negotiate terms that may include equity stakes at discounted rates, understanding that such discounts can be amortized over the life of the loan. Subsequent cases have referenced *Duncan Industries* when considering the tax treatment of stock discounts in loan transactions.