

## **19 T.C. 275 (1952)**

The basis of stock for calculating gain or loss is its original cost, even if the purchaser later experiences debt forgiveness from a loan used to acquire the stock, provided the debt forgiveness is a separate transaction.

### **Summary**

Edwards purchased stock using borrowed funds, pledging the stock as collateral. Later, he withdrew the stock by providing other security and making payments. Subsequently, Edwards separately negotiated a compromise of the debt. He then sold the stock. The Tax Court held that the basis for determining gain or loss on the stock sale was the original cost of the stock. The debt compromise was a separate transaction and did not retroactively reduce the stock's basis. This separation is crucial because the creditor was not the seller, and the stock could be sold independently of the debt.

### **Facts**

Edward Edwards purchased 32,228 shares of Valvoline Oil Company stock from Paragon Refining Company for \$6,433,157. To finance the purchase, he borrowed \$6 million from two banks, securing the loans with the Valvoline stock and other securities as collateral. Over time, Edwards withdrew some Valvoline stock by providing other collateral or making payments on the loans. Years later, facing financial difficulties, Edwards negotiated settlements with the banks, paying a fraction of the outstanding debt in full satisfaction. Subsequently, in 1944, Edwards sold 31,329 shares of Valvoline stock.

### **Procedural History**

The Commissioner of Internal Revenue determined a deficiency in Edwards' income tax for 1944, arguing that the basis of the Valvoline stock should be reduced by the amount of debt forgiven by the banks. Edwards petitioned the Tax Court, contesting the Commissioner's determination. The Tax Court ruled in favor of Edwards, holding that the stock's basis was its original cost.

### **Issue(s)**

Whether the compromise of an indebtedness, evidenced by two notes used to purchase stock, resulted in a reduction of the basis of that stock when the stock was later sold in a separate transaction.

### **Holding**

No, because the debt forgiveness was a separate transaction from the original stock purchase, and the creditor was not the seller of the stock. Therefore, the basis of the stock is its original cost.

## **Court's Reasoning**

The Tax Court reasoned that the basis of property is its cost, as defined by Section 113(a) of the Internal Revenue Code. The court emphasized that Edwards purchased the stock from Paragon Refining Company, establishing the cost at \$6,433,157. The subsequent loans from the banks were separate transactions. The court distinguished cases cited by the Commissioner, such as *Hirsch* and *Killian*, because those cases involved purchase money mortgages where the debt reduction was directly linked to the property's declining value. In this case, the creditor was not the vendor, and the stock could be sold free and clear of the debt once other security was substituted. The court stated, "We think that it would be factitious to say that the cost of his stock, that is the basis of his title, was reduced by a subsequent and totally unrelated cancelation of an indebtedness." The court emphasized that the ability to substitute collateral underscored the separation of the stock ownership from the debt obligation.

## **Practical Implications**

This case clarifies that debt forgiveness does not automatically reduce the basis of an asset purchased with the borrowed funds, especially when the debt and the asset are treated separately. Attorneys should analyze whether the debt forgiveness is directly linked to a decline in the asset's value (as in purchase money mortgage scenarios) or whether it's a separate transaction. This case highlights the importance of distinguishing between purchase money obligations and separate loan agreements when determining the basis of assets for tax purposes. It confirms that cost basis is determined at the time of purchase and is not retroactively adjusted by subsequent, independent financial events.