Quick Question On Short-Term Marketable Debt Securities

On September 1, 2003, Warehouse 2000 purchased five highly liquid 10%, \$1,000 Easy Company bonds at 103 plus accrued interest and a commission of \$40. Interest was paid semiannually on April 30 and October 31. On May 31, 2004, the investment was sold at 102 plus accrued interest. A \$40 commission was paid. Make the required Journal Entries.

DATA SUMMARY:

Purchase of bonds

I = Pin = (\$1,000)(.1)4/12) = \$33.33Total accrued interest = 5(\$33.33) = \$166.65Price of bonds = 1.03(\$1,000) = \$1,030Value of investment = 5(\$1,030) + \$40 = \$5,190

Sale of bonds

I = Pin = (\$1,000)(.01)(1/12) = \$8.33Total accrued interest = 5(\$8.33) = \$41.65Loss on Investment in Marketable Securities = (\$1,030 - \$1,020)(5) + \$40 + \$40 = \$130

DATE		ACCOUNT TITLE AND DESCRIPTION	PR	DEBIT		CREDIT	
Sept.	1	Debt Marketable Securities		5,190	00		
		Bond Interest Receivable		166	65	T SECTION TO	
		Cash				5,356	65
Oct.	31	Cash (\$1,000)(.1)(1/2)(5)		250	00		
		Bond Interest Receivable				166	65
	+	Bond Interest Earned	-		\vdash	83	35
April	30	Cash		250	00		
	140	Bond Interest Earned		- W 12 7	-	250	00
May	31	Cash (\$1,020)(5)-(\$40)+(\$41.65)		5,101	65		
		Loss on Investment in Marketable		130	00		\perp
		Securities					\perp
		Debt Marketable Securities	\perp		1	5,190	00
	-	Bond Interest Earned (\$5,000)(.1)(1/12)	++		+	41	65
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