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## Exercise - Purchase in foreign currency

November $1^{\text {st }} \mathrm{X} 0$, a company purchases some merchandises on a credit basis for $800 \$$ US. The exchange rate is $1.50 \mathrm{CA} / \mathrm{US}$ at that date.

February $1^{\text {st }} \mathrm{X} 1$, the company pays the supplier with a cheque of $800 \$ \mathrm{US}$, for which $1,240 \$$ CA is deducted from its bank account.

February $15^{\text {th }} \mathrm{X} 1$, the merchandises are sold for $1,500 \$$ CA cash when the exchange rate is $1.60 \mathrm{CA} / \mathrm{US}$.

Required:
A) Prepare journal entries in Canadian dollars on:

- November $1^{\text {st }} \mathrm{X} 0$
- February $1^{\text {st }} \mathrm{X} 1$
- February $15^{\text {th }} \mathrm{X} 1$
(don't care about fiscal yearend)
B) Same question considering yearend on December $31^{\text {st }} \mathrm{X} 0$ with an exchange rate of $1.55 \mathrm{CA} / \mathrm{US}$ at that date?
C) Discuss about the difference between A and B (impact on income)
D) From an accounting standpoint, what are the historical values of the following items:
- the assets purchased on November $1^{\text {st }} \mathrm{X} 0$
- and the account payable

