Notes on Chapter 1, Part 2, America's Great Depression

Note: possible issues identified by me are in RED

- I. The Secondary Features of the Depression
 - A. Deflationary Credit Contraction
 - 1. Deflation is not strictly necessary but almost always happens
 - a. Banks "pull in horns" and contract their lending
 - b. If on a gold standard, they must stop the outflow of gold reserves
 - c. Banks want to avoid bank runs
 - B. An increase in demand for money = "scramble for liquidity"
 - 1. People begin to expect prices to fall and put off optional consumption
 - 2. Borrowers try to pay off debts and may liquidate property to do so a. Debts get more expensive in deflation
 - 3. A rash of losses causes investors to become more cautious
 - 4. From footnote 10: It's not a lack of business opportunities that causes the contraction. Banks *could* invest in bonds/securities
 - C. Rothbard argues these secondary effects are actually beneficial
 - 1. The hoarding fallacy: no objective standard means claims of "hoarding" have no basis
 - 2. Deflation effectively *increases* the value of existing cash balances
 - 3. The demand for money falls when liquidation is finished
 - a. When/how do entrepreneurs know that liquidation is finished? What about dead cat bounces?
 - 4. Even Misesians deplore deflation (page 17)
 - 5. More saving helps adjust from the bust (original problem was too little savings)
 - 6. Demand for higher stage factors decreases
 - 7. Does not cause malinvestments because it doesn't encourage people to use capital goods wastefully, rather they are saved
 - 8. Cannot be worse than original inflation, whereas expansion is potentially limitless!
- II. What policy during the depression?
 - A. Laissez-faire, duh
 - 1. Don't interfere with adjustment. It only makes it worse.
 - 2. Don't lend to shaky businesses or encourage banks to do so
 - 3. Don't inflate or keep wage rates or prices up (including the bully pulpit)
 - 4. Don't encourage consumption or discourage saving
 - 5. Don't subsidize unemployment
 - 6. Reduce taxes and regulations; let people figure it out
 - 7. page 22, Footnote 19: No, "targeted" tax policies won't help
 - 8. Are all government expenditures consumption? Rothbard's response in footnote 15 Government spending gratifies government agents immediately, therefore consumption
 - B. Why not perpetually expand credit?
 - 1. Hyperinflation, duh.
 - 2. Destroys people on fixed-incomes
 - 3. People waste time buying goods immediately
 - 4. Destroys the money and throws economy into confusion
 - C. How to prevent depressions?
 - 1. STOP inflationary credit expansion!
 - 2. Government is inherently inflationary and often can print money
- III. Private or central banks?
 - A. Private banks can only do so much before they are punished

- 1. Cartelization inherently unstable
- 2. Pseudo-receipts end up in other banks' clients' hands and are redeemed-gold outflow
- B. Central banks make everything worse
 - 1. Artificially bolster public trust in banks as lender of last resort
 - 2. Outlaw real specie (e.g. gold)
 - 3. Force banks into compulsory cartels
 - 4. Standardize a fractional reserve rate and discourage excess reserves
- C. Wildcat banking problems were due to government
 - 1. Specie redemption holidays
 - 2. Prohibitions on interstate branches
- D. Rothbard recommends outlawing fractional reserve banking
 - 1. Fraud argument
 - 2. Fraud argument is shaky in my opinion, depends on certain things not being used as money substitutes, Rothbardian interpretation of contracts, etc.
 - 3. End the central bank
- IV. Problems in the Theory
 - A. The "assumption" of full employment
 - 1. Unemployed factors might be labor or capital goods
 - 2. Employment of labor by inflation is deceptive
 - 3. Idle capital might be malinvested—pushing it along the process is damaging!
 - B. Is it malinvestment or overinvestment?
 - 1. The boom does not make more capital goods appear; it coopts existing capital goods
 - 2. It puts capital goods in the wrong places
 - 3. Page 31, footnote 33: it's also NOT too much circulating capital being turned into fixed capital
 - C. What if natural interest rates rise and banks hold fast?
 - 1. The natural rate doesn't suddenly increase; it depends on time preferences of market participants
 - 2. Just avoid credit expansion! That drives capital into unprofitable projects
 - 3. Lowering rates without credit expansion is just a gift to borrowers
 - 4. Rothbard depends on pure time preference interest theory, there exist some Austrian School proponents of newer theories, e.g. Robert P. Murphy
 - D. Why do cycles recur?
 - 1. Because banks and governments love credit expansion! It's "free" stuff for them!
 - 2. They also love to shift the blame because the negative effects happen *after* the expansion
 - E. Does more gold cause the business cycle?
 - 1. Mises said maybe, Rothbard says no.
 - 2. Gold influx can be seen by entrepreneurs—mines selling more
 - 3. Entrepreneurs thus can handle new gold (or any commodity money) coming into the market
 - 4. Credit expansion is necessarily covert because otherwise it would cause bank runs