Chart-1-A

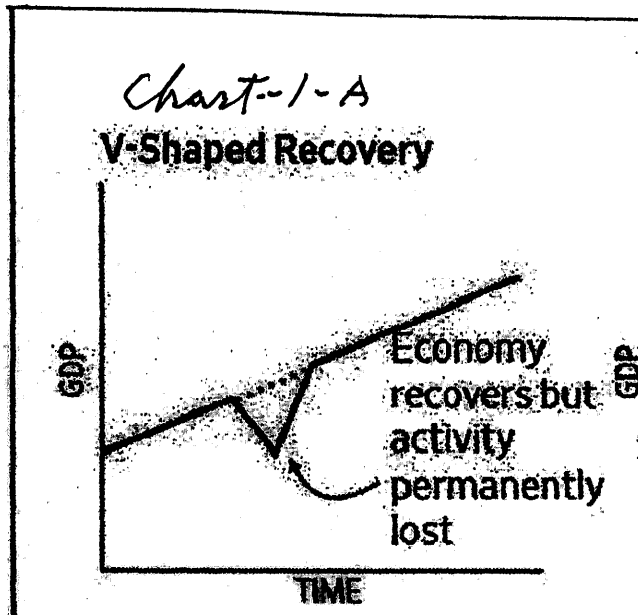


Chart--1-B

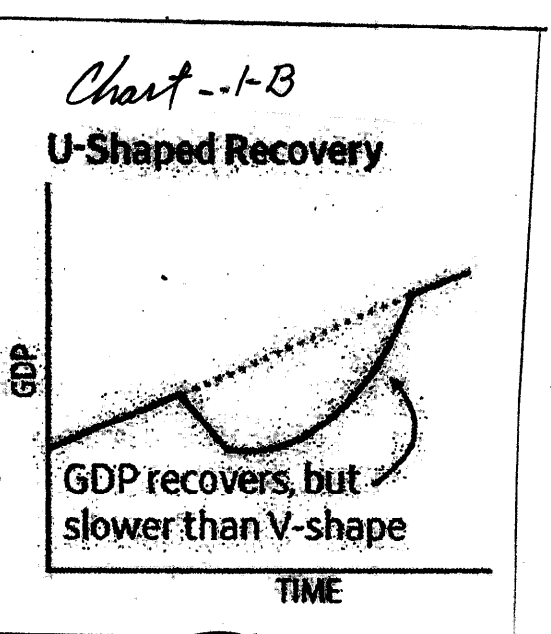


Chart-2

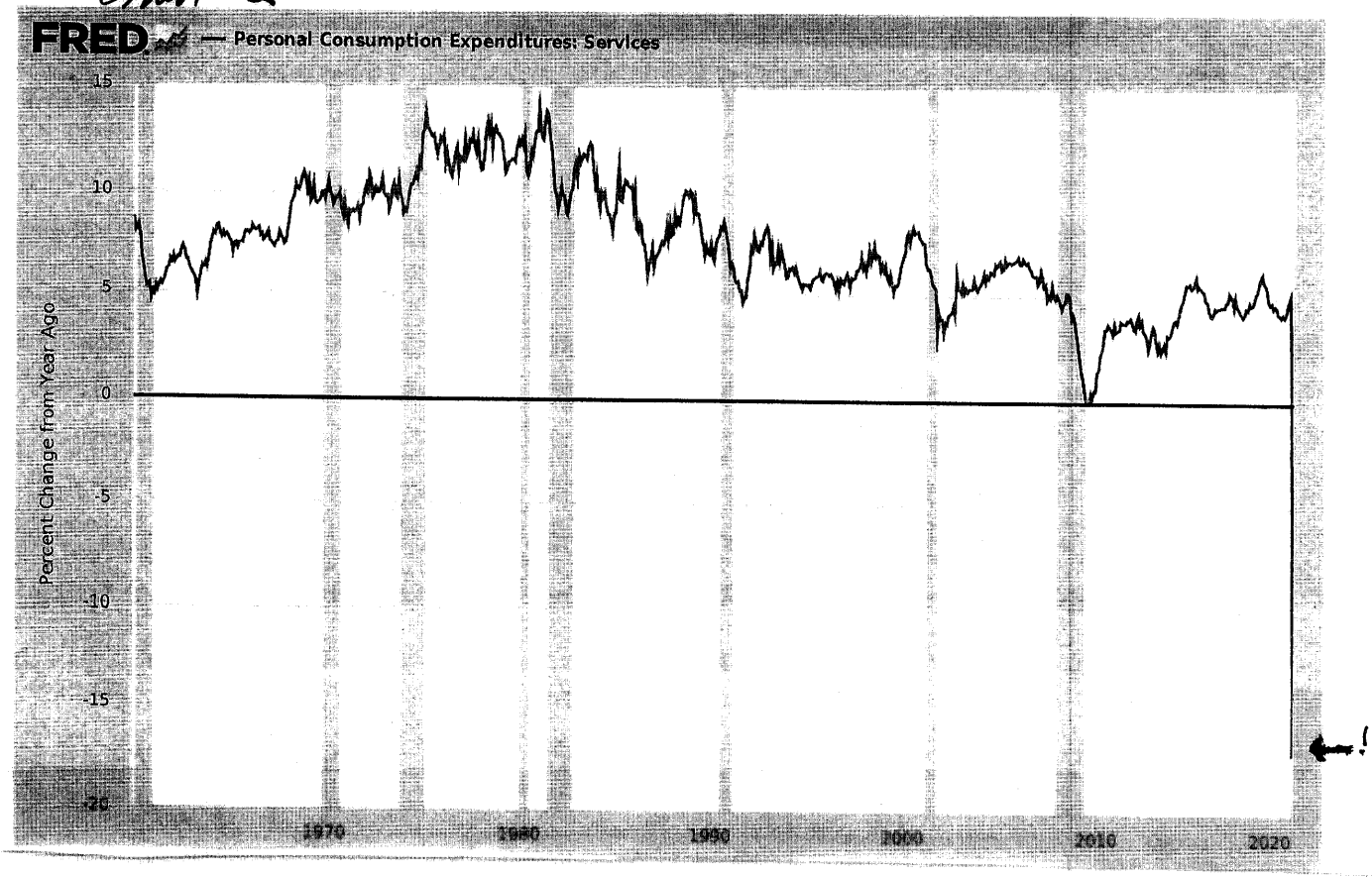
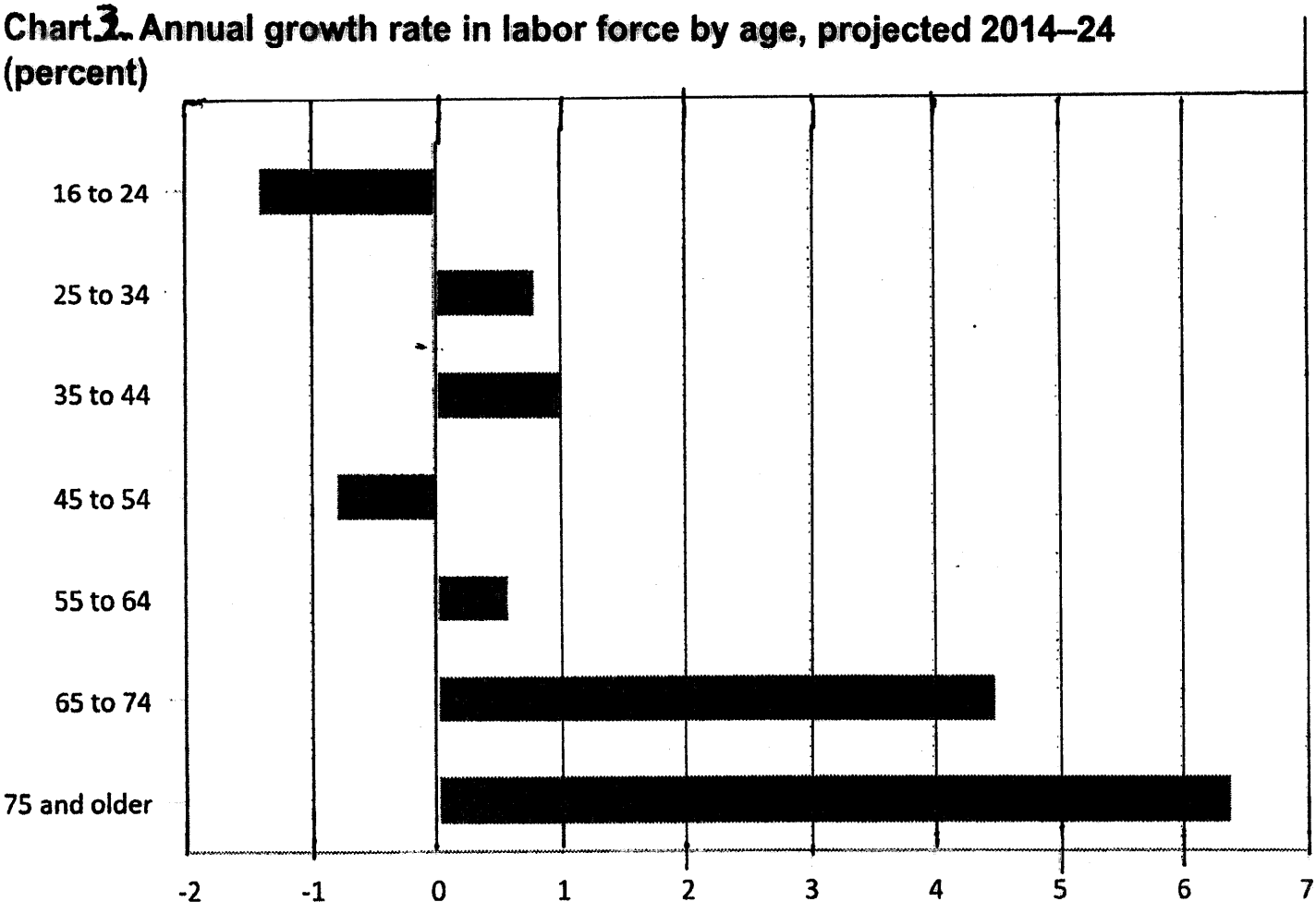


Chart 3. Annual growth rate in labor force by age, projected 2014–24 (percent)



Change in wealth since 1989, by age

Chart - 4a

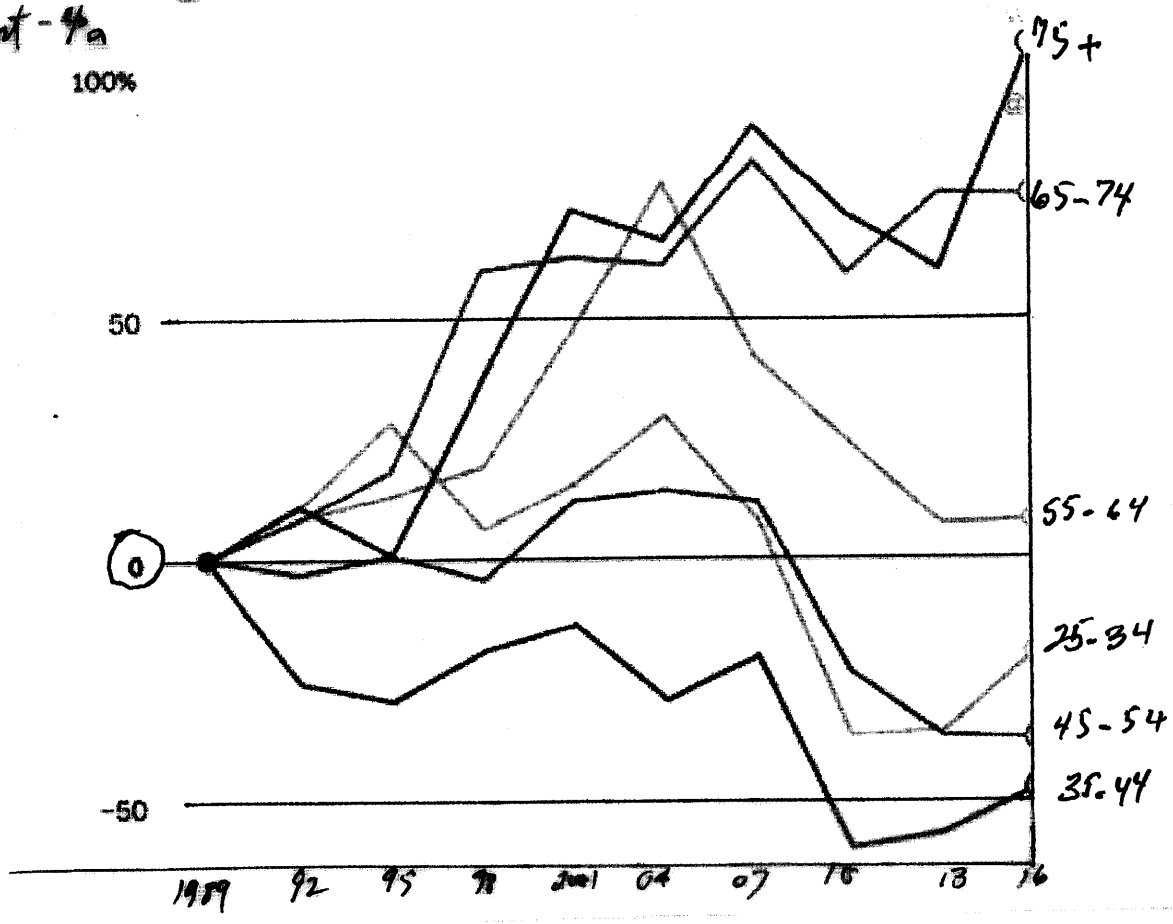


Chart - 4B

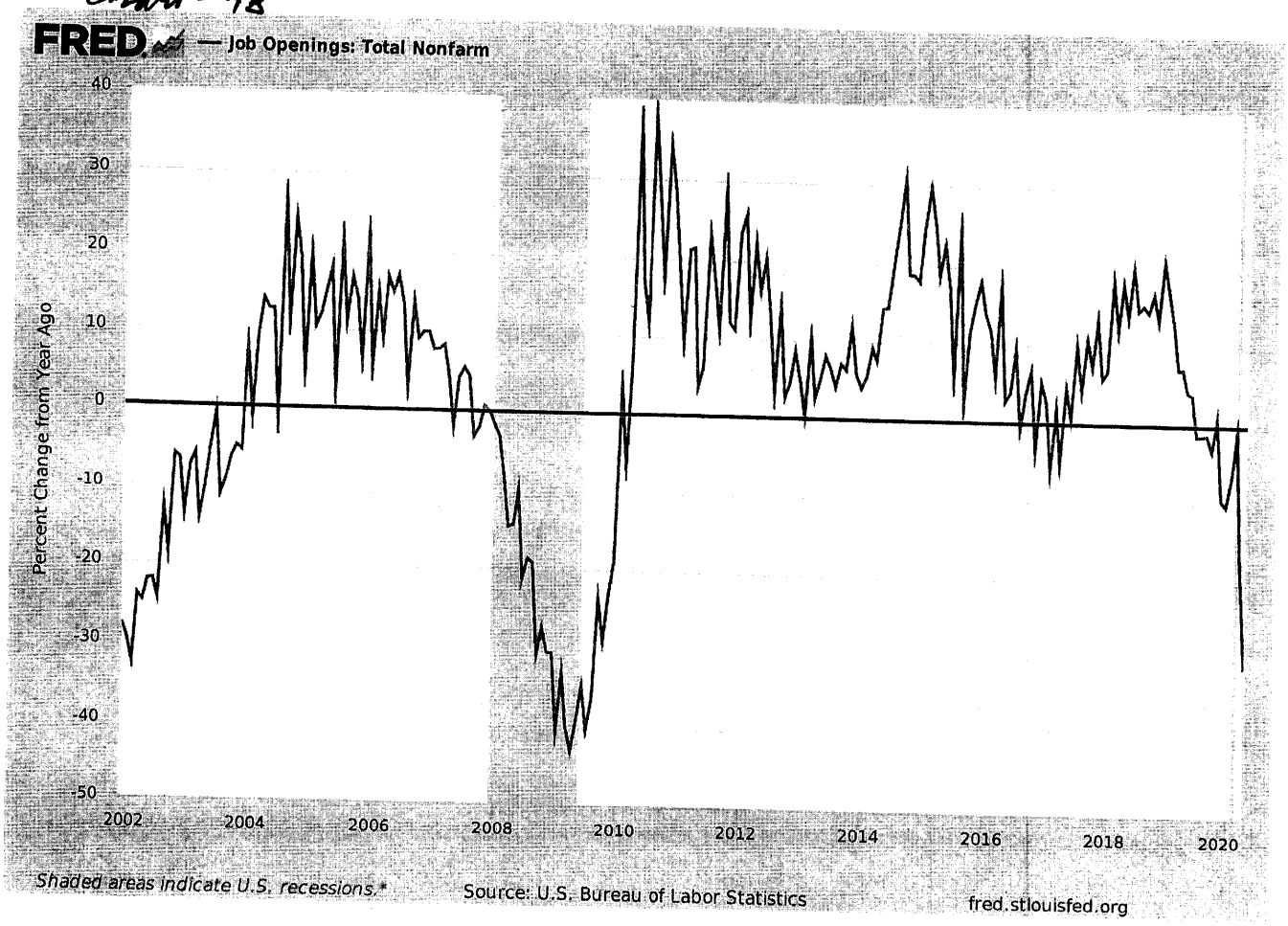


Chart - 4C (unemployment By Race)

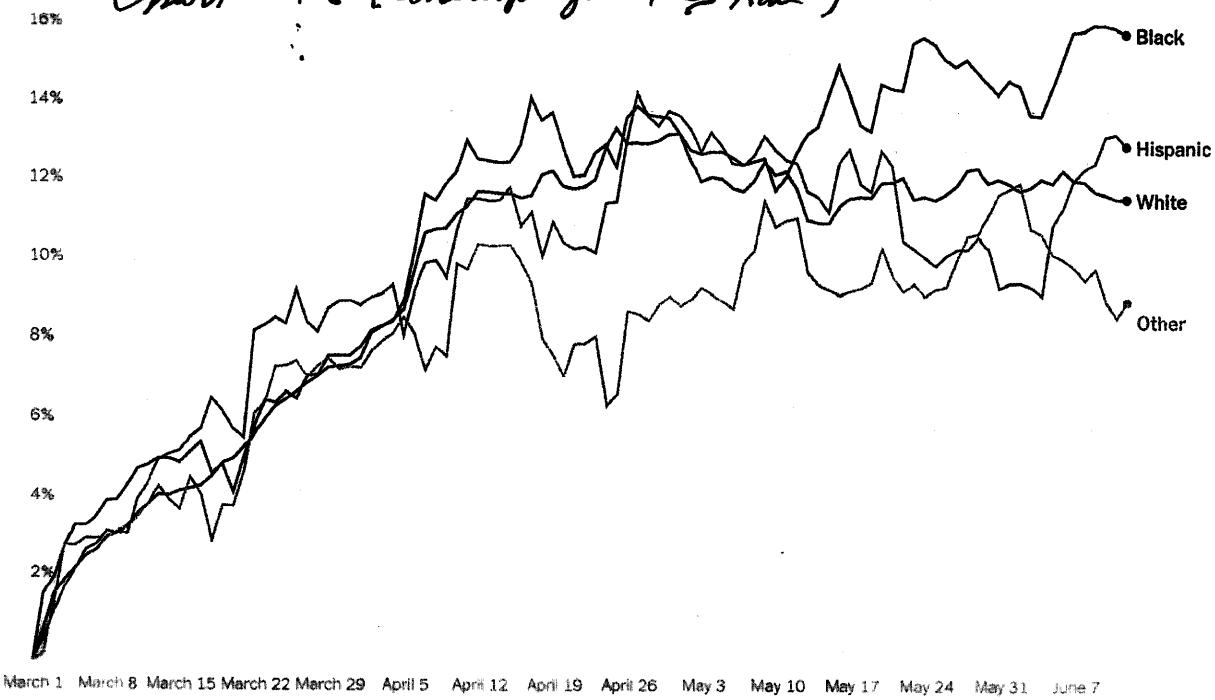


Chart - 5

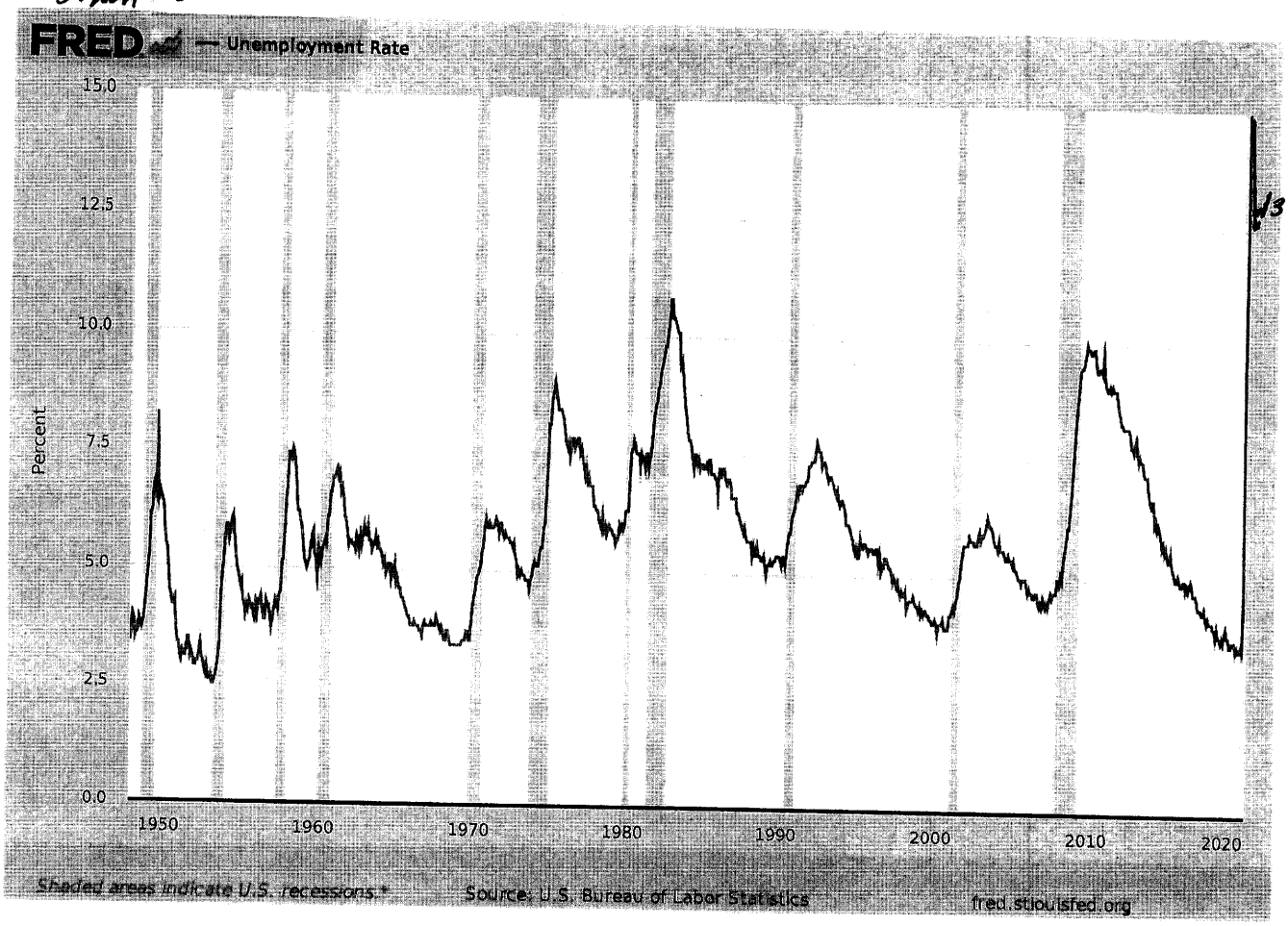


Chart - 6

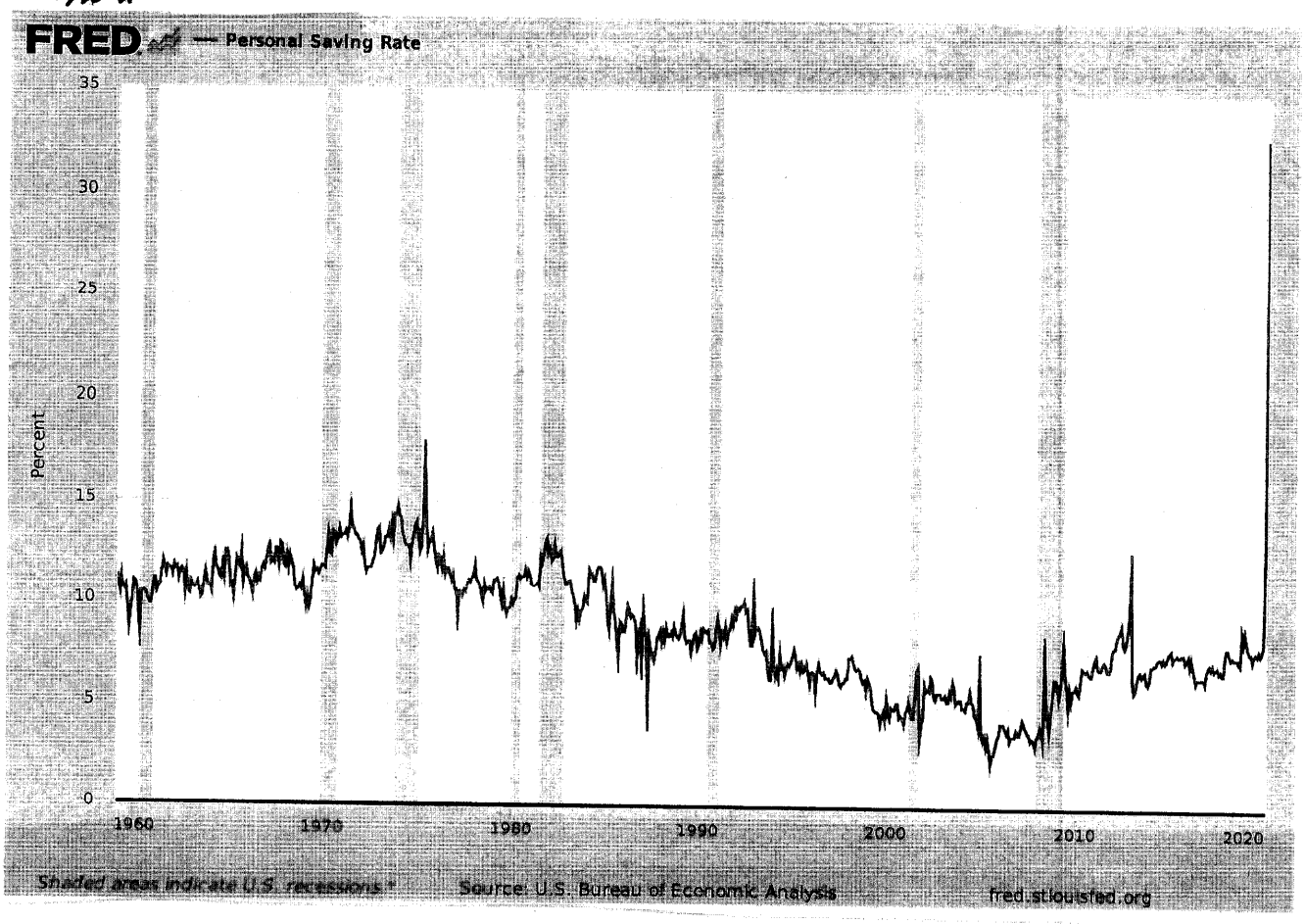


Chart-7

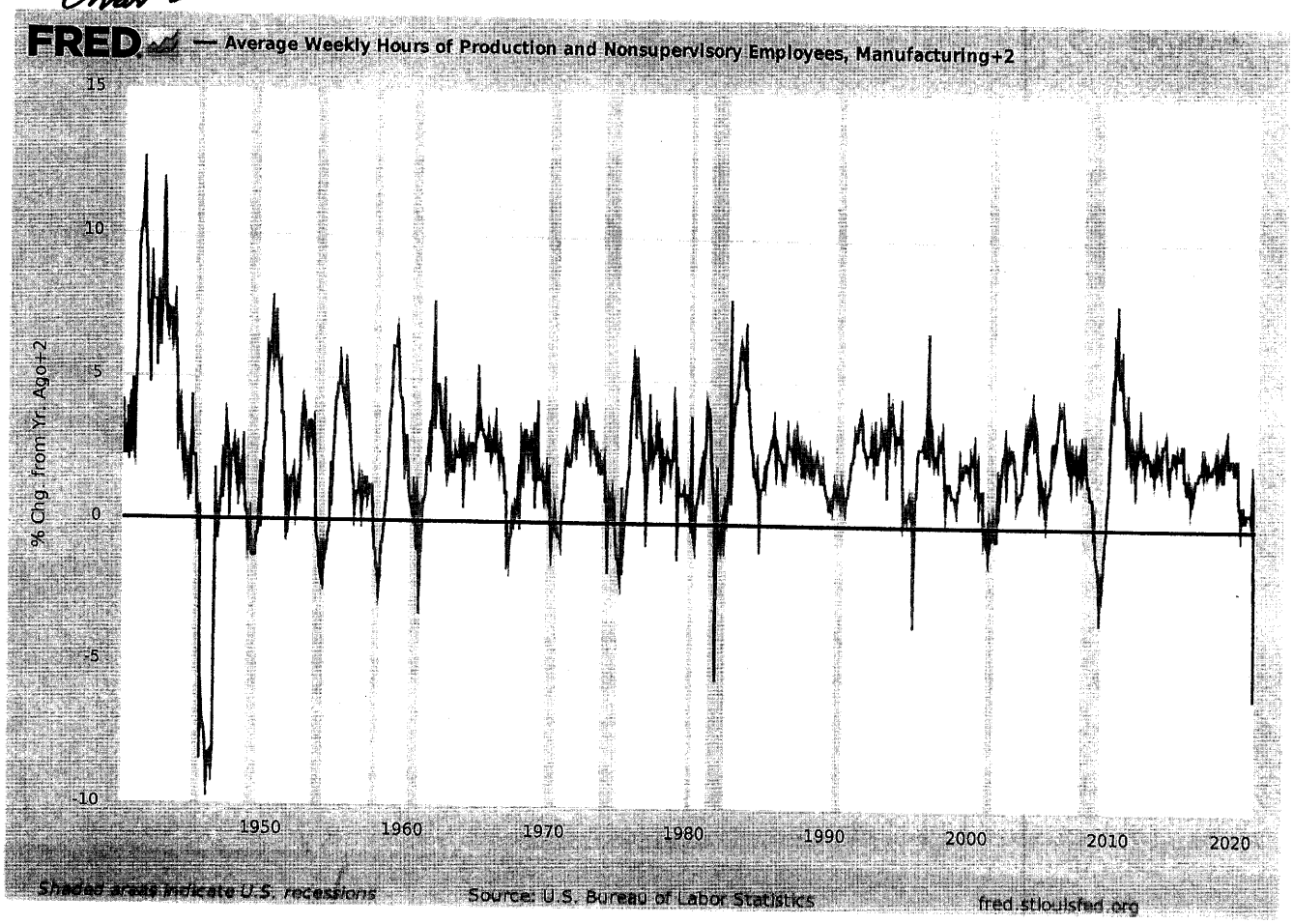


Chart-8

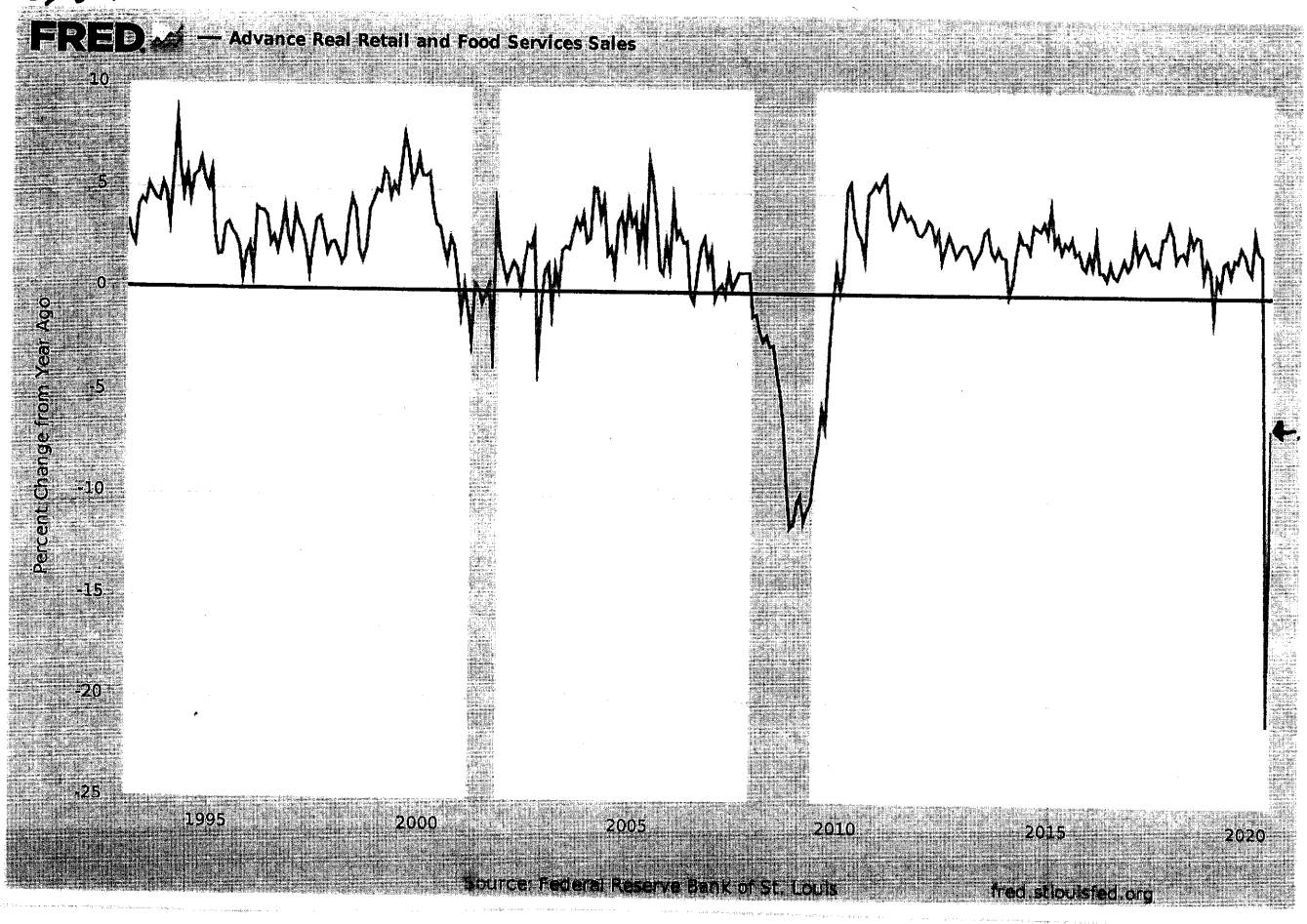


Chart-9

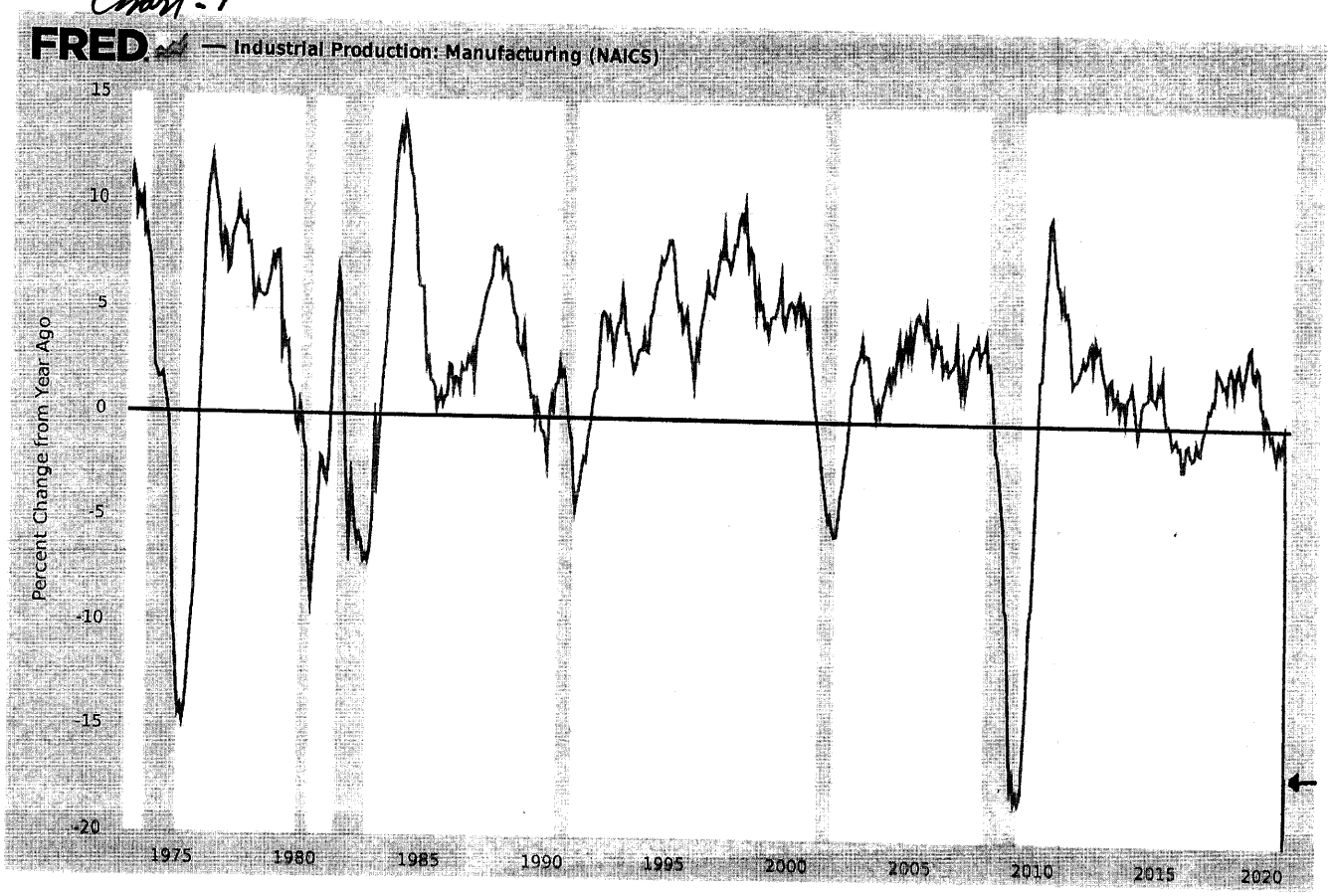


Chart-10

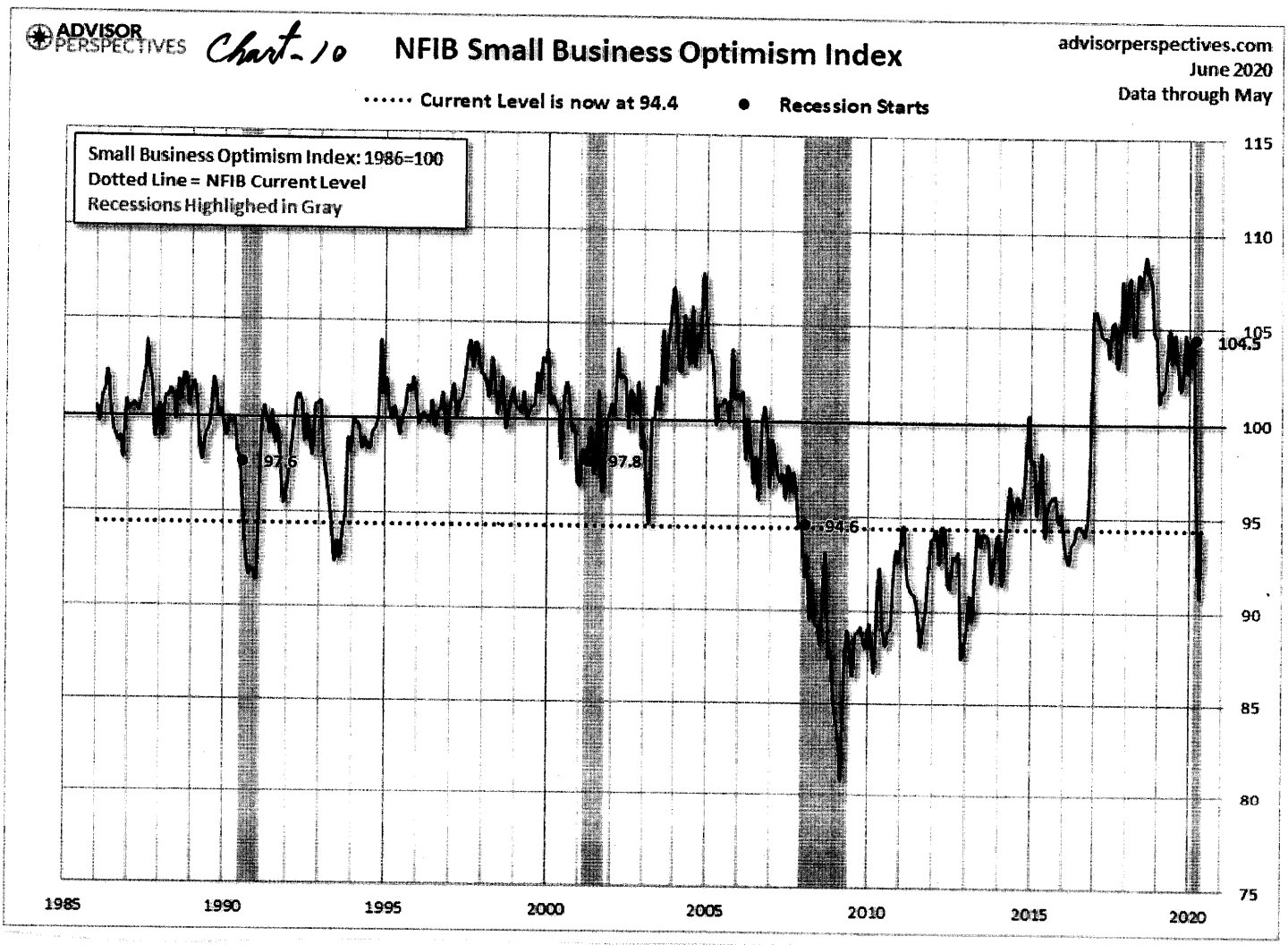
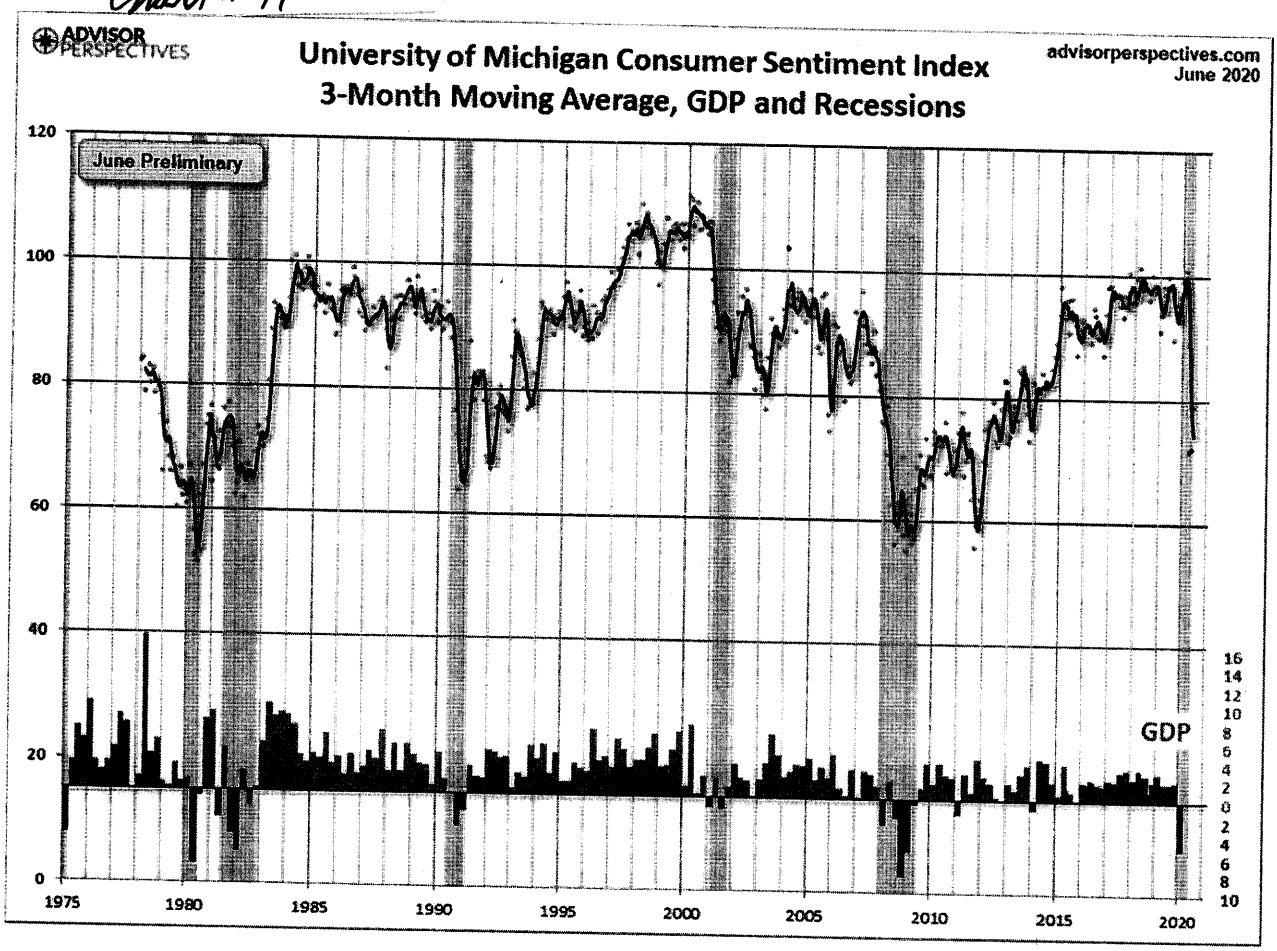


Chart - 11


ADVISOR PERSPECTIVES
University of Michigan Consumer Sentiment Index
3-Month Moving Average, GDP and Recessions
advisorperspectives.com
June 2020
June Preliminary
GDP
120
100
80
60
40
20
0
16
14
12
10
8
6
4
2
0
2
4
6
8
10
1975
1980
1985
1990
1995
2000
2005
2010
2015
2020

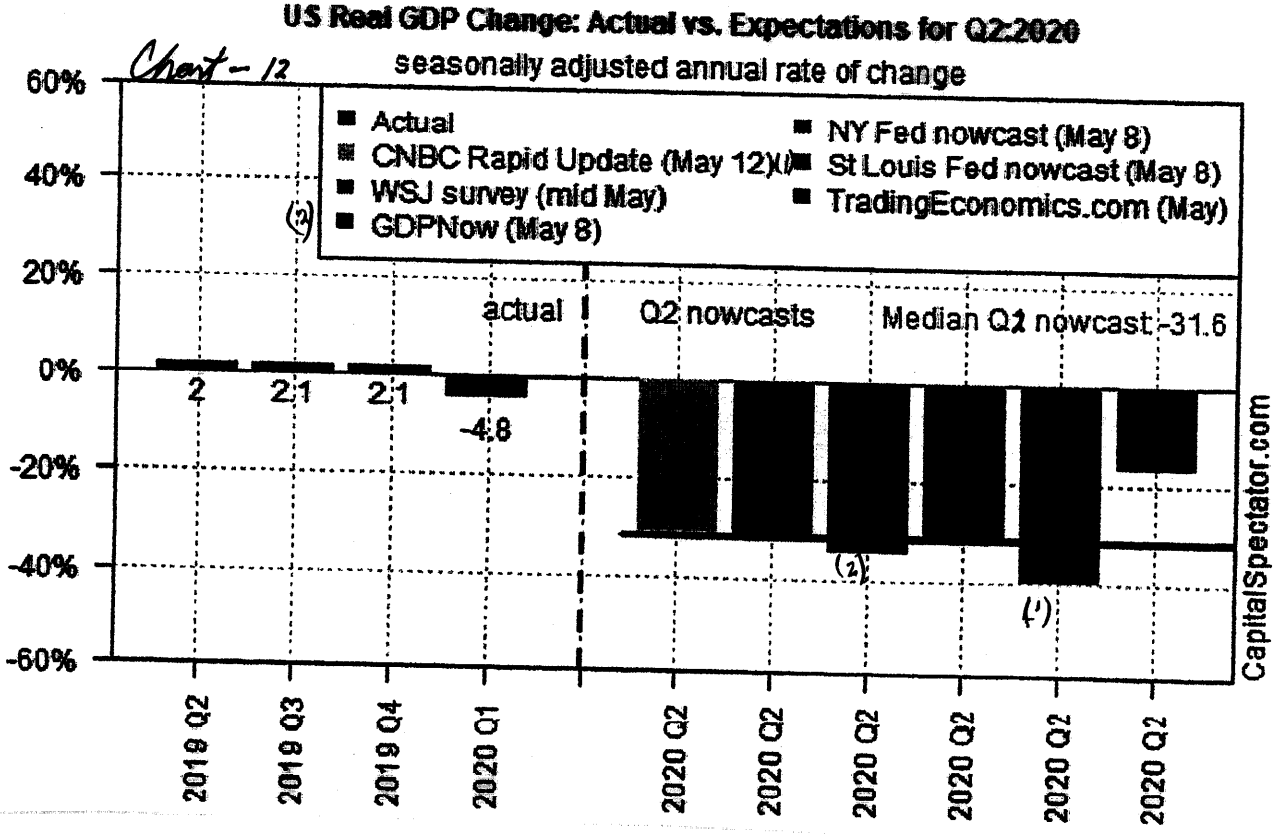
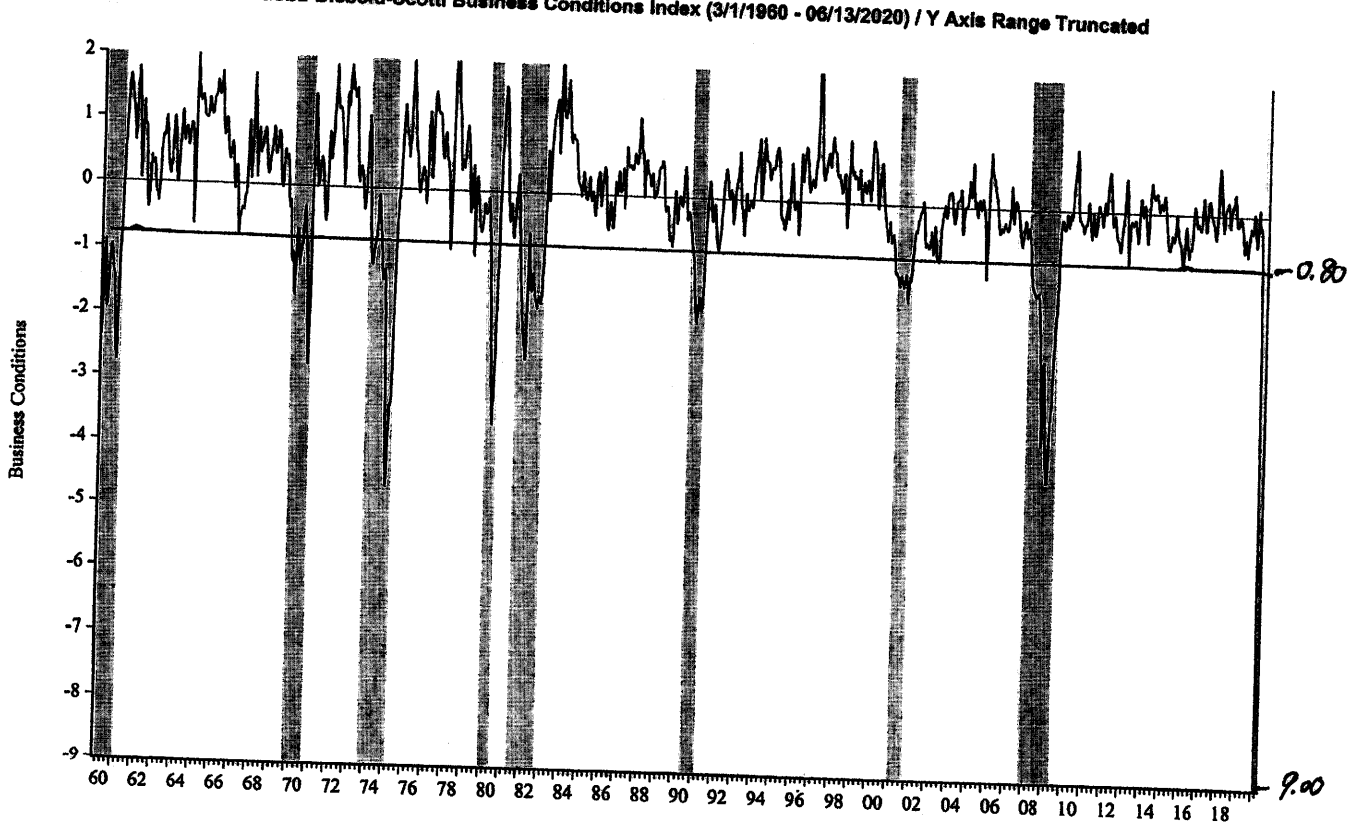

US Real GDP Change: Actual vs. Expectations for Q2:2020
Chart - 12
seasonally adjusted annual rate of change
Actual
CNBC Rapid Update (May 12)
WSJ survey (mid May)
GDPNow (May 8)
NY Fed nowcast (May 8)
St Louis Fed nowcast (May 8)
TradingEconomics.com (May)
actual
Q2 nowcasts
Median Q2 nowcast: -31.6
2
2.1
2.1
-4.8
60%
40%
20%
0%
-20%
-40%
-60%
2019 Q2
2019 Q3
2019 Q4
2020 Q1
2020 Q2
2020 Q2
2020 Q2
2020 Q2
2020 Q2
2020 Q2
CapitalSpectator.com

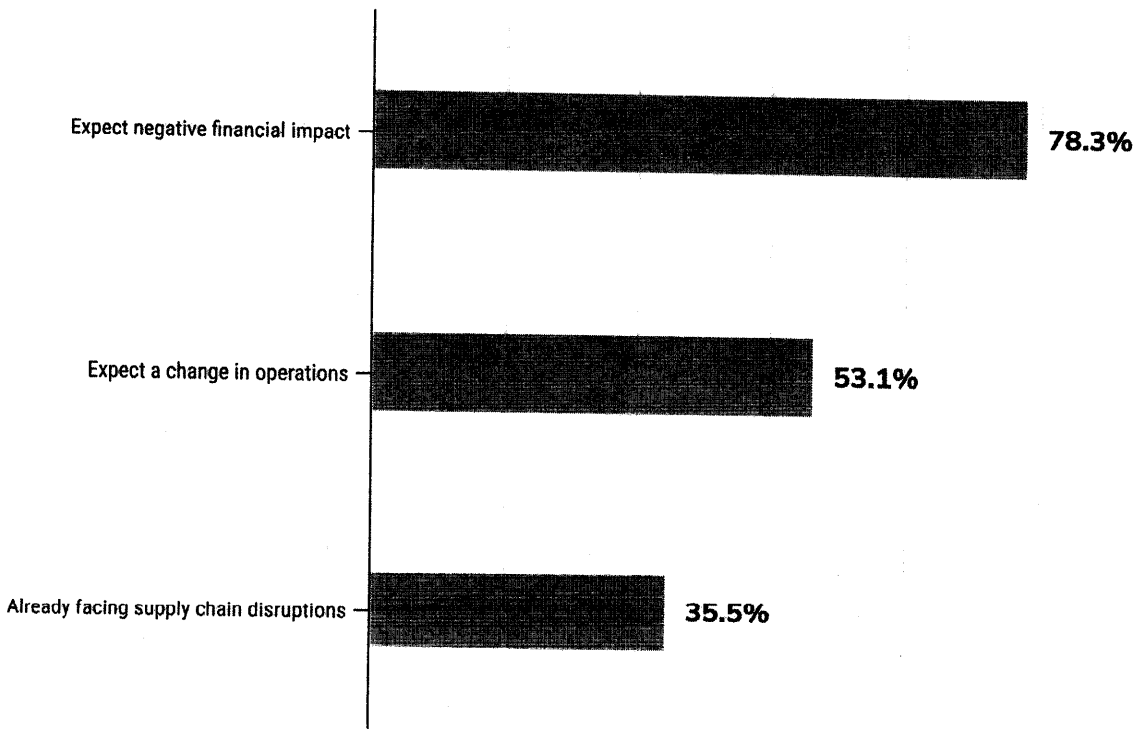
Chart-13



Note: We construct the ADS Index using the latest data available as of June 18, 2020. This includes (1) initial jobless claims through the week ending June 13, 2020, (2) payroll employment through May 2020, (3) industrial production through May 2020, (4) real personal income through April 2020, (5) real manufacturing and trade sales through March 2020, and (6) real GDP through the first quarter of 2020. Gray shading indicates NBER-designated recessions. Yellow shading indicates the recent recession, designated by the NBER to have started in February 2020 but not yet designated by the NBER to have ended (as of the date of creation of this figure). The y axis range has been temporarily truncated.

Chart-14

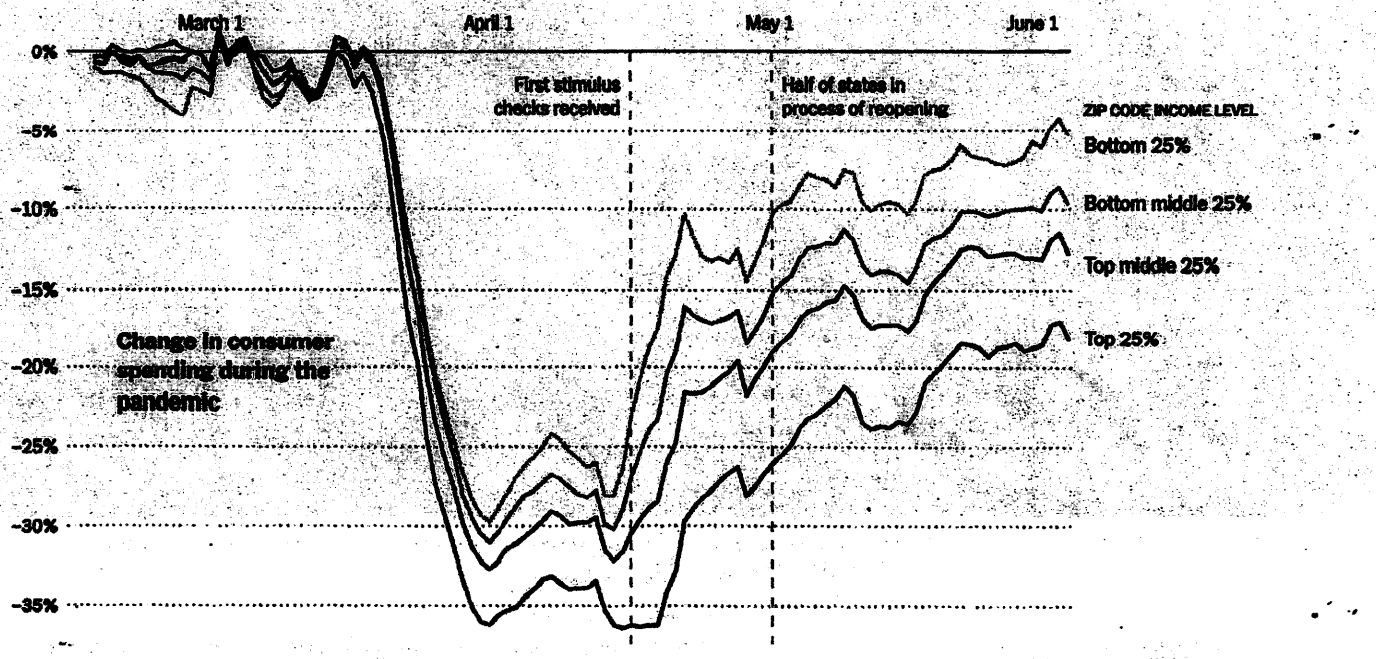
COVID-19 Impact on Manufacturers



Source: National Association of Manufacturers Coronavirus Outbreak Special Survey, 2020
n: 558

Software Advice.

Chart. 15



Note: Change calculated from seasonally adjusted January average. Income groups are based on the median income in the ZIP codes where consumers live. The data sample reflects about 10 percent of all national credit and debit card spending. • Source: Analysis of data from Affinity Solutions by Opportunity Insights