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Economic Outlook

This is taken from a flower full employment Unemploy. taxes beginning January 1 and marketing report prepared by ment for each quarter of this smaller income tax refunds Alvi O Voight, Penn State Mar- year has been at 36 percent of keting Specialist

Everyone's anxious to learn est quaiterly rates since 1953 what the future has in store Predictions are particularly haz aidous, at least on the subject of a short-range economic out- to slow disposable income (inlook Especially because of a come available after taxes) new administration arriving in which lose only \$6¼ billion-January, and, the imponderable considerably less than the avei-Vietnam War situation How- age quarterly gain of \$131/2 bilever let's check some of the in- lion in the first half, and, also second half of 1969 — because dicators and some possible affects.

GNP Still Large

After first and second quarter advances of \$20 and \$21 billion, in GNP (Value of all goods and services produced in the US), the third quarter of this year slackened to "only" \$18 billion This \$18 billion advance in GNP for the third quarter was slowet than previous growth but was still a substantial amount Some analysts had piedicted a considerably slower third quarter because of the 10 percent suitax on personal incomes starting in July

Prices Still Rising

was 2 percent, more than half of just their spending to a lower get the daily gain of 1½ pounds the rise representing physical rate of gain in disposable in This can be attained by the use volume and almost half repre- comes But, we also believe that of corn silage, protein and hay, senting a rise in prices. The ac- consumer spending should con- or by using hay along with a tual physical volume increase in tinue to be high, because of the giain mixture of 3 to 5 pounds GNP has been 4½ percent so fai this year The price lise was quarter. the fifth consecutive quarterly rise of about one percent These ic growth for 1969 should be protein or grain

consecutive, substantial price significantly reduced from the rises are reflections of high de- terrid pace of the 1968 and earmand and high wage pressures lier. GNP for the first half of to attempt to achieve success by in an economy working close to 1969 should slow to 3 or 4 per- another's formula

the civilian labor force, the low- almost five percent in 1968, the

Tax Increase Working

sulted in the third largest quai- surcharge terly advance on record Thus, consumption was rising much more than disposable income The wintering of feeder cattle How did this happen? Not with for turning to pasture next 7¼ percent

the 10 percent tax surcharge, but also higher social security Prices have risen at a rate of largest since the Korean War

With fewer consumer dollars available, the late of plice in-The tax increase did manage Crease in 1969 will be retaided Demand will slow, making it less easy for costs to be reflected in higher prices and putting a lid on expanding profit margins

cent, reflecting the influence of

Let's reserve judgment on the below the average increase of of unknown developments in the \$81/2 billion in 1967 Yet. an up. peace talks on Vietnam and the surge in final consumption ie. possible continuance of the tax

Feeder Cattle

mirrors, but because Americans spring is a common practice in dipped into their savings Per- many areas but the amount of sonal savings diopped back to weight put on the cattle during normal The personal saving the winter is a plactice needing rate fell to 6 percent from $7\frac{1}{2}$ some careful attention When percent, and, the 6 percent fig- fed only enough to gain one ure was the average rate pre- pound per day or less we get a vailing in 1964, 1965, and most poor return on labor and capiof 1966 For the last almost two tal, when they gain over a pound years the savings rate averaged and a half per day they may get

too fleshy to be turned to pas-We believe that it has taken ture This means that caleful The third quarter GNP gain some time for consumers to ad- management must be applied to holiday season, in the fourth per day Don't starve the cattle through the winter by feeding On a limb, the rate of econom- only hay or silage and not any

One sure recipe for failure is

