Rich Republicans, poor Democrats

by Steve Gerstel

WASHINGTON - Democrats, despite signal successes in the elections, are deeply concerned about their inability to even keep up with the Republicans in the vital area of fund-raising.

The Democrats made sizable gains in the House, added a parcel of new governors and held the GOP to a dead heat in the Senate although Republicans raised and spent much more.

The House Democratic Study Group, after sifting through the financial records at the Federal Elections Commission, found the outlook bleak

The Study Group found that "the dollar gap between the two parties widened substantially, both in total receipts and in the amount of financial help the parties provided their House and Senate candi-

The comparison between the Democrats' and Republican three party committees — national, Senate and congressional - lends no encouragement.

The GOP party committees outraised their Democratic counterparts \$180.4 million to \$27.4 million — an astounding \$153 million. Both parties raised more than in the past but the gap widened, from \$109 million in 1980 and \$47 million in 1978

The Study Group said that in terms of financial help to candidates, "the bottom line in campaign fund-raising," the disparity is worse for Democrats

The party gap more than doubled, growing from \$6 million in 1978 to \$15.4 million in 1982.

And as fund-raising begins for the 1984 elections, the Republicans are in much, much better shape

The GOP starts out the year with a \$8.5 million surplus and \$2.2 in debts, for a net seed money of \$6.3 million.

The Democrats, on the other hand, have only \$876,000 on hand and \$3.1 million in debts, for a net minus of \$2.2

Fund-raising efforts may be prove even more difficult this year and next for the Democrats as the multitude of pres-

Slouch

idential candidates siphon off potential

One of them, Sen. Alan Cranston, D-Calif., is considered superb at raising political money and for the last two years conducted a a one-man foray for Democratic megabucks. His adroitness is shown by the fact that he already has qualified for federal matching funds for his presidential campaign.

But he's not the only one plumbing the same source. There's former Vice President Walter Mondale, Sens. Ernest Hollings, Gary Hart and John Glenn, former Florida Gov. Reubin Askew and maybe Rep. Morris Udall.

Republicans have no such problem. If President Reagan seeks a second term, he will not be seriously challenged.

But even if Reagan steps down, there remains all sorts of Republican money around the country - recession or no

In a bow to the GOP, the Study Group says: "The growing money gap between the partiesis due to the phenomenal effectiveness of the Republican fund-

1981-82 than in 1979-80 but Republicans increased their haul \$52.3 million.

'Thus, the persistently widenining dollar gap raises serious questions as to whether it will be possible, as has been hoped, to significantly reduce the difference over the next decade — if ever," the Study Group concluded.

But in the very next sentence, the Study Group showed the reason why the gap cannot be narrowed and puts into question the Democrats' hope that the difference could grow smaller by the end of the decade.

The Study Group said that the Republican committees have nearly 4 million contributors and growing while the Democrats have 300,000. And if history is a guide, the Republicans have the richer donors.

By Jim Earle



raising machine rather than to failure on the part of the Democratic fund-raisers. The Study Group pointed out that the Democrats raised \$8.5 million more in Can we neglect programs

In 1957, the Soviet Union placed Sputnik in orbit. Sputnik was not a remarkable technological achievement but its existence so shocked the United States that they launched the largest peaceful venture in U.S. history based solely on the advancement of technology. Twelve years later, the U.S. placed the first man on the moon.

Why did the United States respond in this manner to Sputnik? Why did the country pour billions of dollars into the space program to accomplish this scien-

In 1957, someone realized the space program would not only benefit science, it would also produce a profit. That person or group of persons was able to convince the legislature of this and for 12 years the space program brought uncountable scientific advancements to the United States, including automated quality control procedures, superconducting and semiconducting electronic materials, Teflon, firefighting methods, medical instruments and communication systems. All of these advancements produced re-

The country developed high technoloand sold it throughout the world. In 1969, our chief export was technology. We improved the world's standard of living and made a profit. We also came to a greater understanding of the Earth and its many systems. We increased the amount of time our race could survive on the Earth while working towards independence from the confines of a fragile planet that cannot support us forever.

Today, our space program is in serious trouble. Recent budget cuts have cancelled a planned mission to study Halley's comet. An industrial park in space supported by lunar materials has been reected. Plans for a solar powered satellite that would supply about as much power as the Grand Coullee Dam are in serious trouble. The benefits of the space program are being sacrificed to support a weakening economy. Because of this our chief export is now agriculture. However, our economy is still weakening.

Why has our economy not responded

when we have released a billion dollar burden? The answer is simple. The space program was never a burden, it was an investment; an investment that never failed to produce a profit. And yet this

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investment has been withdrawn by our recent legislatures on the advice of economic advisers.

Neither of these groups can be expected to understand research at the level necessary for ventures outside Earth's atmosphere but they are expected to understand the basics of economics. A profit cannot be made without investment. New technology produces profit but it needs money to keep it producing. The space program has consistantly produced new technology, it has consistantly applied this technology to marketable developments and it has consistantly produced a profit directly to the U.S. government through exports and indirectly through private enterprise. Ignoring this, current legislatures have reduced the space program to less than 1 percent of the national budget

The profits produced by the space program were not enough to overcome the lack of understanding, and thereby lack of confidence, in space technology. Industrialization and colonization outside of Earth's atmosphere is viewed by our nation's leaders as nothing more than fantasy. In 1969, however, the Space Task Group, chaired by Spiro Agnew, announced plans to land men on Mars. Included in these plans were a 100man space base, orbiting lunar stations, a station on the lunar surface, a reusable space shuttle and a manned expedition to Mars tentatively scheduled for the mid-

These projects were planned using technology available in 1969. In 1969, Congress was confident we could move successfully into space and benefit economically and scientifically. In 1971,

NASA's main goal was the dest one Star (of the Space Shuttle, a project only a minor part of NASA

plan for space colonization. Then, in 1975, the House on Science and Technology Au \$750 million "to lay the four advanced projects, such as m and orbital colonies." These CON collapsed.

Would a space colony or park have proved profitable Automatic ing economy? The space proprampus - record of success said yes. (Texas A&M 1971 and 1975 said no. Wast semeste budget cuts we may never kno ate this sur

Our nation's leaders are willinfficial says lect our space program even! But Rob can benefit the United Stateseound assistally and scientifically. There is another reason for rejuving another "Right". space program. We know that sed agree Union has plans for colonizing but betwee well as a budget that support the teller plans. We also know that the Soersity," Sn established a military foothold lone, a cor and have the capability of destrion of the satellite presently in Earth dwarded." course, the Soviet Union current reason to do this but such po viewed as a threat to national since it endangers worldwide cation and scientific research

With this knowledge, can we to neglect our space program content to leave all research in our Department of Defense? cessful could any peaceful ven space be in the presence of at outside our atmosphere?

We are choking a good port high technology research, failin advantage of an investment helped our economy without past and possibly trapping our planet that must eventually be habitable.

Can we afford to neglect program? Our national leader ing to, but in our representat the choice is ultimately ours.

Doug Dalglish is a freshman ek gineering major from San And

The Battalion

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in all seriousness and ask you how I can make good

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Bonzonomics' booming

by Dick West

United Press International WASHINGTON — Call it, if you must, "Bonzonomics."

Unlike "Reaganomics," named for the human half of the famous 1951 Hollywood collaboration, "Bonzonomics" is booming.

Ever since Ronald Reagan got into politics, the commercialization of his chimpanzee co-star has prospered accordingly.

Last year, Reagan's second in the White House, the sale of posters featuring the heroes of "Bedtime for Bonzo" topped the 100,000 mark. Bonzo Tshirts and bumper stickers also were selling like Smurfs. And now comes word that a Bonzo cartoon character is being

Created by Bill Rechin, who also draws the "Crock" comic strip, it will appear on greeting cards, knapsacks, lunch boxes and the like.

I'm not suggesting a switch to "Bonzonomics" would be a sure-fire prescription

for recovery. But if "supply side" measures don't end the recession soon, it may be necessary to try something on the simian side.

Here are a few programs that might be considered:

Bonzo smoke detectors — As you may be aware, the original chimp who appeared on the silver screen with our chief executive died in an animal dormitory fire in 1952

So what could be a more appropriate than to imprint the new Bonzo cartoon on smoke detectors? Only instead of sounding conventional alarm signals, this model would emit monkey chatter,

Bonzo stamps — Supplementing the food stamp program, stamps imprinted with the Bonzo cartoon and issued by welfare agencies could be traded in at supermarkets for bunches of bananas. Would greatly strengthen the economic 'safety net" as long as nobody slipped on the peelings.

Bonzomobile — Built to compete with Japanese imports, this auto would be

equipped with a prehensile enabling it to swing from trees sult would be cheaper parking! help revive the auto industry, t

mulating the entire economy. Video game — Bonzo carto swings across top of screen coconuts. Players try to zap th before they hit the ground. Ex awarded for zapping Bonzo. 0 of each quarter collected woul to reduce the budget deficit.

Bonzo World — An amusen with a jungle theme. Workers hired to dress up in chimpa tumes, thereby reducing the ment rate.

I'm not convinced the presid self should indulge in blatant tion. But there is nothing, ap that Congress won't do, part campaign contributions or hor for after-dinner speeches are

Just form a Bonzo political ac mittee (BONPAC), and the legislation will be forthcoming.