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AGENCY

INSURANCE

single time zone.

Survey On

Communists

A State Department survey

shows that the number of card-

carrying Communists all over

the world has increased in

1966 by more than two mil-

price

FREEZER

(PE | PE | PE | PE | PE

World Of Entertainment

TO SIR WITH LOVE

Sidney Poitier portrays a

teacher in a school near the

London docks in TO SIRWITH

LOVE. His teen-age pupils

are rough, tough and untidy

youngsters whose manners

and attitudes portray the worst

Poitier analyzes the social

rebellion in these youngsters

and decides to treat them as

adults. After many room

showdowns and corridor run-ins the rebellious youths begin to address him as "sir."

From here on there's a def-

inite change in attitude. The

class enters the school room

quietly and actually begins to

act like disciplined adults.

They begin to dress with more

taste and many of the boys cut

of the modern-day youth.

their unkempt Tocks.

"All in all there's a point for

thought revealed in this film

and Poitier handles his part

Betty Grable, actress, gave

an excellent Broadway per-formance in her role as Dolly

Levi in HELLO, DOLLY. Miss

Grable's last Broadway per-

Princess Radziwill made her,

acting debut in Chicago where

she appeared as Tracy Lord

STORY. The actress is the

former Lee Bouvier.

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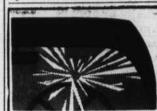
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BIG CAPACITY

CONVENIENCE

formance was in 1939.

Leonard Jaffe, director of space applications programs for the National Aeronautics and Space Administration predicts satellite communications and supersonic transportation soon will shrink the straints been used. world into acceptance of a



Now who's on

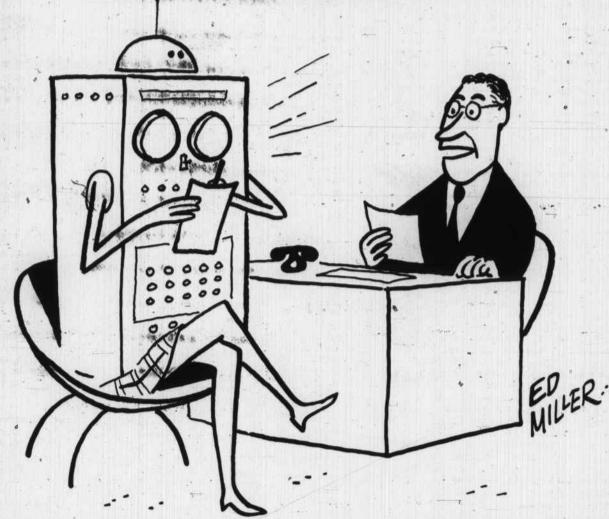
lion. The survey showed there were 46 million members in an independent agent. As such, he's free to represent several fine insurance companies, and serve 87 Communist parties in 1966. your interests in dealing with them He serves you first when you need



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What Will 1984 Really Be Like?



"Tomorrow's office may not feature a computer built like a secretary, but there will be sweeping changes in the work-a-day environment of millions of Americans."

New York (NAPS) - You may have believed Ripley--or not, but with today's (an tomorrow's) rocketing rate of change, almost anything can happen by 1984. By then, man may resolve at least this major problem: he and his machines will accept each other's little faults. Brainpower, now being focused on dilemmas such as the blue collar worker in an automated society or on management's own serious adjustment problems, can then

be trained on creative tasks.

A new magazine, Modern
Industry, sees sweeping changes in the work environment, as well as dramatic opportunities to sweep away today's acute problems in transportation, air pollution,

office management.
What will life be like in the office and factory environments in which millions of Americans spend so much of their waking lives? For one thing, Dad should be seeing much more of his family, since not only will he be worka 27-hour week, but, in many cases, he may be working out of his home and relaying his work output over a telephone-TV-copier-transmitter complex to a central office. But top level executive will need a secretary to supplement his desk-top computer -- to take care of all those "little things!" a sughtless computer might companies

To be sure, middle manage ment men may get a happy hem from their individual computers in a response to a chipper "Good morning," but the executive secretary, al-ready a valuable and expen-sive property, will still be in evidence as a highly skilled liaison between man, his creative output, and a myriad of new machines.

Innovations in electronic scanning and reading will have an everyday impact. When the executive opens his desk, his work for the day may alterly be fully classified, with simple judgments made as to urgency and action needed. There may even be a printed agenda, scheduling the pro-gram for the day with pre-cise logic. TV phone connections, already in use, will be commonplace, and will belo eliminate the impersonal nature of Big Business. There will be fewer "faceless names" in business trans-

today's Dun & Bradstreet inder to the entire business community, will keep on file millions of facts instantly available for executive re-ference. Access will be as easy as turning on an eleclight switch. Where did Smith file the Ajax correspondence? In the computer,

of course. The pertinent data will be recalled in a split second through use of an identifying combination of digits-right, at the executive's desk.

Automated travel arrangements made over direct computer-to-computer hook-ups will speed the itinerant business executive on his way, with super-jet transports making a sales trip to Karachi less formidable than New York to Richmond is today. All costs will be automatically deducted from a business account, for cash transactions will have all but disappeared.

more readily repaired than human needs--a spot of oil or a new transistor sufficing in many cases. Also, machines don't catch viruses, so problems such as absenteeism, which vex personnel managers, will fade. But people, still essential for basic decisions of policy and direction, will benefit from machines assuming responsibility for all routine and repetitive chores. And the "fringe" on "fringe benefits" will be triple the width it is today.

to-bumper traffic? Forget it.
The laser beam, by effecting a kind of invisible shield between venicles, will make the bumper only an ornament on a car. And heavy commercial traffic will move on separate this with the crowded voyage for the Mayflower's 150 passengers!

Even cities will come neatly packaged. The Houston Astro-

American inventor Charles Franklin Kettering put it best: "My interest is in the

.75 Per: Gal. In 5 Gal.Cans SUPER TOBACCO KING TOBACCO TWINE

Machine ills are, of course,

The office and the home alike will be spotlessly clean, vacuumed automatically, twenty-four hours a day, by beams may be used to instantly vaporize office and refuse, protecting

Will we still have bumpersuper-roadways, making pri-vate travel easier and more pleasant: Above us, SST's (super sonic transports) will be carrying more than 800 people from New York to Paris in less than 2 hours. Compare

dome has sparked engineers to weigh the possibilities of domcountry of Kuwait, in the Middie East. On the other hand, weather control may make such projects unnecessary. By 1984, it may be possible to "climatize" outside as well as inside for a healthier, hap-pier work environment.

Why does the shape of the future hold such fascination for businessmen--and for the general public? Perhaps the future because I am going to spend the rest of my life

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