Tues. June 10, 1969

#### WHITE HOUSE

Return from Midway. President Nixon - arriving back at the White House today. Asserting that his weekend conference with South Vietnamese President Thieu - has opened wide the door to peace. Urging Hanoi - to follow him through that door.

To be sure - the wary is not over yet - said the President. Adding, however, that even as Midway was the turning point of World War Two - so is it now the turning point of the Vietnamese war. "We have finally reached the point" - said he - "when we can begin tobring American boys home."

## PARIS

On the peace front - Paris - a burst of political infighting today. The Viet Cong announcing formation of, quote - "a Provisional Revolutionary Government of the Republic of South Vietnam." According to the Communiststhe one true government of South Vietnam - as opposed to the so-called "puppet regime" at Saigon.

As for practical effect though - apparently none. Allied officials in Paris saying the enemy still refuses to negotiate - whatever he calls himself. While the war in Vietnam - continues apace. Including today a massive aerial assault on Communist forces said to be massing in the Tay Ninh area - about fifty miles northwest of Saigon.

# GENEVA

For Pope Paul - a one-day visit today to Geneva, Switzerland. The "Traveling Pope" - first Roman pontiff to visit that Protestant stronghold - in more than five hundred years. His trip including a stop - at the headquarters of the World Council of Churches; where he joined with Protestant leaders - in praying publicly for Christian unity. Although he later added, in effect - it's still a long way off.

# TREASUREY

The spectre of Federal wage and price controls - raised today in Washington. Treasury Secretary David Kennedy saying the present inflationary treand is such - "we could be very close to that point now." Adding that any delay in extending the present ten per cent income tax sur charge could well be the final straw; leaving as "the only alternative - some kind of controls or else relying on monetary policy alone."

Summing up - David Kennedy asserting: "The policy of the government is not to have wage and price controls. And I am personally against it" - said the - "but we cannot let things escalte and get out of hand."

## WASHINGTON

Washington again - another task force report made public today - by the President's National Commission on Violence. one etert - from Berkeley professor Jerome Skolnick, who This tost, Asserting that "mass protest is an essentially political phenomenon - engaged in by normal people." Adding that "violence - when it occurs - is usually not planned; but arrises out of an interaction - between protesters and responding authorities." Going on to say that the policeman in America is "overworked, undertrained, underpaid and undereducated;" he sed with the result - we are told - that his response to mass protest - "has often resulted in an escalation of conflict." However, the President's Commission emphasizing 1t does not officially endorse the Skolnick report. Chairman Milton Eisenhower saying it was made public - to be judged on its merits - to provoke "informed criticism and comment."

## INDEPENDENCE FOLLOW WOOSTER

In the same vein - a rare public statement today from Harry S. Truman. This in response to a written question on the occasion of his recent eighty-fifth birthday. The former President saying: "We are in a disturbed and distMybing period - and those who are in leadership bear a heavy burden and responsibility." Harry Truman adding, therefore: "We must not just sound off, - we need to communicate

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#### PENTAGON

The U.S. Air Force's planned Manned Orbiting Laboratory shot down today before it ever got off the ground. With Deputy Defense Secretary David Packard - announcing cancellatio of the project. An action intended to save One-and-a-Half Billion in defense spending - over the next four years. Packard explaining it was either that - or "cut back on numerous small programs;" which - "in the agregate" - were considered far more valuable to the national security.

By the way - the M.O.L. project has already cost One-point-Three Billion - but it won't be money entirely lost. The techniques it pioneered - as well as several of its planned experiments - expected to be integrated with an

## CAPE KENNEDY FOLLOW PENTAGON

More on space - from the launch area at Cape Kennedy; where the three Apollo-Eleven astronauts - today checked out their moonship. Reviewing escape procedures - also making sure that flight gear was stowed away properly. Getting ready for a countdown rehemrsal - set for later this month. With actual blast-off for man's first moon landing attempt - still set for July Sixteen.

#### BONN FOLLOW CAPE KENNEDY

Meanwhile, the head of the U.S. space program - a visitor today at Bonn, West Germany. Dr. Thomas O. Paine there adressing himself to a growing controversy - over which flag should be raised by the first men on the moon.

You may recall - a number of Congressmen rather upset last week. This by rumors that America's Apollo-Eleven crewmen - were planning to plant a United Nations flag rather than an American flag. However, Dr. Paine still insisting no decision has yet been made.

"Whatever ceremony is performed" - he added - "I hope it will reflect the philosophy that while it is an American spaceship - it also is an undertaking of all mankind."

# FLAG FOLLOW BONN

Now this latest: In Washington - the U.S. space agency Kapefully announcing today - the Apollo-Eleven astronauts will plant an American flag on the moon; and they will also take along a second American flag - for presentation to Congress when they get back.

As for any other flags they might fly on the moon - well, for that we'll have to wait and see. Wish we could go with them!

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# SEATTLE FOLLOW BONN

This next - looking to the moon beyond. The Boeing Company of Seattle - reporting today the development of a micro-miniaturized ion engine. Said to be just the thing for long-range space travel 4 maybe to Jupiter, Saturn, Uranus.

This ion engine - one that runs on tiny bursts of electrical power. With its maximum thrust - about equivalent to that of a man's breath in normal breathing. In the weightlessness of space though - an extremely efficient means of propulsion. Indeed, the cumulative effect of such energy bursts - over, say, a period of a year  $\frac{1}{2}$  expected to result in truly phenomenal speeds.

Hard to believe? Maybe, so. However, a Boeing official putting it all in perspective, Saying: "We have found that even an astronaut's heart - pumping blood - can be enough to cause a rotational motion in his spacecraft."