The original documents are located in Box 36, "7/20/76 - Talking Points for Telephone Conversation with Viking Mission Control Center Upon Successful Landing of the Viking Spacecraft (Includes draft)" of the President's Speeches and Statements: Reading Copies at the Gerald R. Ford Presidential Library.

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THE PRESIDENT HAS SEEN

TALKING POINTS FOR TELEPHONE CONVERSATION

WITH VIKING MISSION CONTROL CENTER

JULY 20, 1976

-- I congratulate you, Dr. Fletcher, as Administrator of NASA,

and Viking Project Coordinator James Martin, for the remarkable

success of this historic mission.

-- I also congratulate the thousands of dedicated scientists,

as well as those from universities and private industry who gave

invaluable assistance.

-- It is amazing to think that in the span of a single lifetime the exploration of air and space has grown from the efforts of a few individuals, to such a massive cooperative efforts

-- We have gone from flights of a few seconds and a few hundred

feet, to a year-long journey to Mars crossing 440 million miles.

unfortenally -- Your search for a safe landing site forced you to delay the Viking's landing beyond the scheduled July 4th date. But by an extraordinary coincidence, today is another historic anniversary. Seven years ago, on July 20, 1969, we received the transmission from the moon telling us -- "The Eagle has landed." -- Today's landing), like that one, represents the realization of a dream that is centuries old_{\bullet} In a sense it is even more significant, for today we are touching another planet \downarrow - one that has long excited mankind's imagination. And this mission offers the possibility of a momentous discovery in the history of mankind the existence of life elsewhere in the Universe. -- If the experiments of Vikings I and II do not reveal living organisms, they will shew us other secrets of the Universe. They will tell us things about our own planet $- \downarrow$ open up new possibilities -- and may produce knowledge that will improve the for exploration quality of life here on Earth.

-- Our achievements in space represent not only the height of technological skill. They also reflect the best in the American Mutcharacter -- the capacity for creativity and sacrifice, and a willingness to reach into the unknown. -- That is why I have designated today, July 20, 1976, as Space Exploration Day. I encourage all Americans to follow the progress of our Viking missions, and to reflect on our journey into the unknown. Mutching Mu

-- As far as you can tell, what kind of shape is the spacecraft

in?

-- What kind of pictures can we expect to see? If the cameras catch something moving, how will it appear?

-- If nothing immediately appears to be alive, how long might it take before you will be able to evaluate the evidence from your

experiments?

-- Do all the spectrometers (spek-TRAH-mitt-ers) --

the "cookers" -- appear to be working, or did we lose one going

through the Galactic Ghoul?

-- If Viking I doesn't find any signs of life, what about Viking II

next fall?

-- Even if no signs of life are detected, what are some of

the things you have learned and hope to learn from Viking?

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THE PRESIDENT HAS SEEN

ALGEBRIATE -- TALKING POINTS FOR TELEPHONE CONVERSATION WITH VIKING MISSION CONTROL CENTER FOLLOWING UNDER CONVERSATION WITH

-- I am sorry to learn that the landing portion of the Viking mission has not been achieved. I know this must be a disappointment for you, but I am confident that what you have learned from tracking and guiding Viking I will help ensure a safe landing for Viking II this fall.

-- I congratulate you, Dr. Fletcher, as Administrator of NASA, and Viking Project Coordinator James Martin, for what has already been achieved in this remarkable mission.

-- I also congratulate the thousands of dedicated scientists, technicians, and other NASA personnel involved across the country -- as well as those from universities and private industry who gave invaluable assistance.

-- Our achievements in space represent not only the height of technological skill. They also reflect the best in the American character -- the capacity for creativity and sacrifice, and a willingness to reach into the unknown.

-- That is why I have designated today, July 20, 1976,

as Space Exploration Day. I encourage all Americans to follow the progress of Viking II, to learn about our space efforts, and to reflect on our journey into the unknown.

-- We have had some bad luck this morning, but it is less significant than the successes we have seen in space exploration over a few short years. Americans are proud of what we have accomplished. We look forward to the safe landing of Viking II.

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