

SC TL TL
 NO FT TM PIX

NARRATION

| | | | | |
|----|---|----|---|---|
| 1. | 2 | 3 | HIGH SHOT PRESS | The real ordeal for them (ABLE and BAKER), like for all public figures, comes at a press conference at the headquarters of the National Aeronautics and Space Administration in Washington. They still don't seem impressed as the significance of their trip is announced. |
| 2. | 5 | 9 | CONFERENCE BACK SHOT MONKS & PRESS | |
| 3. | 6 | 11 | CU PRESS | |
| 4. | 9 | 15 | CU MONKEY | |

5. 25 42 SOUND ON
 FILM

BRING UP NATURAL SOUND ON FILM

Opening Sound Cue:

It is hopeful....

Closing Sound Cue:

.....but we have to be cautious.

| <u>NO</u> <u>A.</u> | <u>FT</u> <u>2</u> | <u>TM</u> <u>3</u> | <u>P I X</u> <u>(TITLE)</u> | <u>N A R R A T I O N</u> |
|------------------------|-----------------------|-----------------------|---|--|
| 1. | 6 | 10 | SPOTLIGHT SEARCHING WATER | Spotlight on the South Atlantic some |
| 2. | 9 | 15 | SPOTLIGHT PICKS UP NOSE CONE | seventeen-hundred miles, but only fifteen |
| 3. | 13 | 22 | CU BUOY | minutes away from Cape Canaveral. Two |
| 4. | 15 | 25 | CREW IN RUBBER BOATS | creatures from outer space have landed and a |
| 5. | 19 | 32 | CREW PICKS UP NOSE CONE AT BUOY | rescue team from the Navy tug Kiowa is on the |
| | | | | scene. The nose cone of the Jupiter rocket |
| | | | | comes out of the water. The fact that it is |
| | | | | still in excellent condition gives |
| | | | | satisfaction to scientists. It proves that |
| | | | | they have solved the problem of re-entry into |
| | | | | the earth's atmosphere. |
| 6. | 20 | 34 | OFFICIALS WATCHING FROM SHIP | The more dramatic question is: have the nose |
| 7. | 22 | 37 | BOAT NEARS WITH NOSE CONE | cone's passengers survived and how are they |
| 8. | 25 | 42 | HOISTING NOSE CONE ABOARD | feeling? There's a bio-medical team on board |
| 9. | 26 | 44 | AA CREW | to examine them. |
| 10. | 29 | 48 | CU LOOK INTO CONE AT MONKEYS | The nose cone is opened. Inside are what may |
| 11. | 37 | 62 | PULLING MONKEYS OUT OF NOSE CONE | be the first class compartments for man's |
| 12. | 39 | 65 | CU FEET OF MONKEY | space travel. Here comes Able, the Rhesus |
| | | | | monkey. He seems no worse for wear: heartbeat |
| | | | | and respiration are normal as they were during |
| | | | | most of the flight. There were slight, but |
| | | | | not serious variations during acceleration |
| | | | | and re-entry. |
| 13. | 44 | 74 | CU PLAYING WITH SMALL MONKEY | And co-pilot Baker, the squirrel monkey. Able |
| 14. | 47 | 78 | CU LARGE MONKEY YAWNING | and Baker are hailed as the first animals to |
| | (1:18) | | | return from space. Their names will probably |
| | | | | go into history books. The only ones |
| | | | | unimpressed are Able and Baker. |