

AMERICA LAUNCHES ^{Satellite} ~~SPUTNIK~~ 'EXPLORER' - Florida

ZERO IN GATE TITLE ENDS AT 31

CAMERA G.B. TELENEWS *Key*

- 1 G.V. U.S. ROCKET AND SATELLITE 'EXPLORER' BEING PREPARED IN ITS LAUNCHING PLATFORM FOR FIRING 39
- 2 C.U. SHOWING PLATFORMS AROUND THE NOSE OF THE ROCKET PAN DOWN TO BASE OF ROCKET 60
- 3 S.C.U. PLATFORMS BEING CLOSED AROUND THE NOSE OF THE ROCKET 69
- 4 G.V. OF RECORDING OPTICLE TRACKING INSTALLATIONS AT CAPE CANAVERAL 73 TN
- 5 C.U. INTERIOR OPERATOR LOOKING THROUGH TRACKING MACHINE 77 TN
- 6 L.V. ROCKET BEING PREPARED FOR FIRING AT NIGHT 84
- 7 C.U. NOSE OF ROCKET WITH SATELLITE AT THE TOP REVOLVING ROUND 88
- 8 G.V. ROCKET ABOUT TO BE FIRED EXPLOSION STARTS AT 96
ROCKET STARTS TO RISE AT 99 GOES OUT OF PICTURE AT ~~97~~ 107 110
- 9 A.S. AS THE ROCKET SOARS TO ITS ORBIT UP IN THE SKY, IT SPEEDS PAST ~~WINDS~~ CLOUDS AT 133 164

LENGTH WITH TITLE 142 ft

CAPE CANAVERAL lot —
ROCKETS 1-9 —
SATELLITES 19. lot

ORIG —
SBS —
 —

SHIPMENT :

SUBJECT : 'EXPLORER' ROCKET LAUNCHED

58/11

Date Rec'd:

Orig
Neg

:Dupe
:Neg.

:
: Lav. **XX**

: F.G.
: E/W

:
:Release
:B/W

:
:Red
:Master

Date of Issue

Neg.
Track

:Pos
:Track

: Mute
:

:Comb
:

:Length:
:

:Ft.
:

I N D E X

LOCATION OF STORY

S H O T L I S T

1 s.v.

THE SPINNING NOSE CONE ON THE JUPITER C. ROCKET WHICH LAUNCHED THE AMERICAN SATELLITE, ~~XXXXXXXXXXXX~~ ROCKET TAKES OFF

2 g.v.

THE ROCKET TAKING OFF CAMERA PANS UP WITH IT

(ALL THESE SCENES AT NIGHT TIME)

LENGTH 60 ft

*Caps Camera Mt
Rocket 1-2
Satellite 1-2*

Cuts of Issue No:

LIBRARY NO.

Used In Issue No:

Unused :