

TEST OF THE U.S. ARMY GUIDED MISSILE

1.	GV PAN	LORRY TOWARDS CARRYING THE FRONT PART OF THE GUIDED MISSILE	12
2.	GBV	DITTO- SHOWING FIRE ENGINE FOLLOWING	6
3.	SV	MISSILE BE JOINED TO BOOSTER	6
4.	CU	DITTO	9
5.	SV	MEN PUSHING MISSILE ONTO LAUNCHING PLATFORM	9
6.	SCU	MAN IN PROTECTIVE CLOTHING, DOING FINAL ADJUSTMENT	6
7.	CU	WITHDRAWING SAFETY PIN	3
8.	GV	ROCKET ELEVATING ON RAMP - (NAT.) TIME 6 zero minutes	5
9.	GV	ROCKET INTO VERTICLE POSITION (NAT.)	5
10.	ANGLE S	THE. P.A. SYSTEM (NAT.) Time 16 minutes	6
11.	ANGLE S	RED SMOKE FROM BLOCKHOUSE	4
12.	SBV	MAN AT COMMAND CONTROLS INSIDE BLOCKHOUSE	15
13.	CU INT.	SPEAKER	4
14.	SV	MAN COMING OUT OF BLOCKHOUSE TO FIRE WARNING FLARE	5
15.	CU	FIRING FLARE	3
16.	SV	POLICE SENDING BACK CAR ON CLOSED ROAD	3
17.	ANGLE S	RADAR APPARATUS	4
18.	CU	SECTION OF THE COMPUTER AT THE CONTROL CENTRE THREE-MILES HENCE	6
19.	BV	MAN STANDING AT COMPUTOR - HE PULLS A SWITCH	6
20.	GV INT.	PLOTTING ROOM	6
21.	CU	MAN AT THE CONTROLS READY TO COUNT OFF 20 20-SECONDS FOR FIRING	10
22.	SV	MEN AT APPARATUS WHICH WILL SHOW THE GUIDED MISSILE & THE PLANE'S COURSE	5
23.	SCU	THE PROJECT OFFICER WITH HAND ON SWITCH, SHOWING CLOCK TICKING OFF THE SECONDS (NAT.) 5-2	4
24.	CU	MAN COUNTING OFF SECONDS	3
25.	FCU	SWITCH BEING THROWN	4
26.	LV	MISSILE ASCENDS AT HIGH SPEED	4
27.	CU	TWO MEN WITH APPARATUS FOLLOWING COURSE	3
28.	SCU	MAN SPEAKING INTO MIKE - SAYING IN SO MANY SECONDS THE GUIDED MISSILE WILL HIT OBJECT - 3 will have <i>announced the time of interception, 25 sec.</i>	
29.	CU	DIAL SHOWING THE SECONDS TICKING OFF FOR THE TIME OF INTERCEPTION	6
30.	AIR S	BOMBER IN FLIGHT	4
31.	SBV	MAN AT THE COMPUTOR	4
32.	SV	APPARATUS SHOWING THE COURSE OF MISSILE & BOMBER POINTS NEARING EACH OTHER	4

33.	CU	DITTO	7
34.	SHOT	PLANE IN FLIGHT (POINT OF INTERCEPTION 9-ft.)	2
35.		PLANE BURST INTO FLAMES & FALLS EARTHWARDS (MOTOR IS SEEN IN PICTURE 37-ft.)	49

LENGTH WITH TITLE.....247 Ft.

6

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