

TITLE.....7 LEG/MAR

TRAINING CREWS FOR GUIDED MISSILES

1.	LV	STUDENTS ENTERING ROOM WHERE MISSILE IS VEILED	6
2.	CU	STUDENT <i>type</i>	2
3.	SV	MISSILE BEING UNCOVERED	10
4.	SCU	STUDENTS	3
5.	SV	STUDENTS LOOKING AT MISSILE	5
6.	SV	STUDENTS UNDER INSTRUCTIONS WITH TEACHER AT BOARD	4
7.	SCU	STUDENTS WORKING ON ELECTRICAL EQUIPMENT	4
8.	SV SV	STUDENTS WORKING WITH ACETYLENE WELDERS <i>missile being pushed on with others</i>	4
9.	LV	GUIDED MISSILE 'NIKE' ON RAMP	4
10.	SV	RADAR EQUIPMENT WORKING	3
11.	ANOTHER S	DIFFERENT RADAR APPARATUS	3
12.	LV	RADAR EQUIPMENT IN VAN	5
13.	LV	'NIKE' TAKE OFF	14
14.	SV	STUDENTS FOLLOWING PROGRESS ON RADAR SCREEN	5
15.	SV	STUDENTS WORKING ON OLDER TYPE OF MISSILE	5
16.	STV	ANOTHER VIEW WITH MOTOR STARTING	7
17.	SCU	MACHINE	6
18.	CU	STUDENT WORKING RADAR SCREEN	4
19.	SV	V.1. ON CRANE	5
20.	ANGLE V	STUDENT WORKING ON HALF OF V.1.	3
21.	CLOSER V	DITTO	3 4
22.	CU	ANOTHER STUDENT WORKING ON WIRING	5
23.	LV	ARTILLERY EXPERTS LOOKING AT V.1.	4
24.	CLOSER V	DITTO	3
25.	PAN S	V.1. TAKING OFF FROM RAMP	26
26.	SV	STUDENTS WORKING ON ANOTHER GUIDED MISSILE	4
27.	SV	STUDENTS PUTTING ON SPECIAL SUITS FOR FUELLING	7
28.	LV	STUDENTS FUELLING	3
29.	CU	DITTO	3
30.	CU	RADIO-CONTROLLED PLANE TAKING OFF TOWARDS	7
31.	SV	PLANE APPROACHING PAST	2
32.	BV	ACTUAL TAKE OFF	6
33.	CU	STUDENT USING REMOTE CONTROL	3
34.	PAN S	RADIO-CONTROLLED PLANE MOVING THROUGH SKY	2

WITH TITLE - 193 FT.

ON END