File # 0966
65-35

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5mm Panavision

MOTION PICTURE SUBJECT LOG

Rolls 69-7-1-0114-0115 (2)

GENERAL SUBJECT:

MSS REMOVAL FROM APOLLO 11 MISSILE (CDDT)

LOCATION	DATE FILMED	16	35	FILM TYPE	FOOTAGE
KSC - COMPLEX 39	7/1/69	BW	C	ECN	420

ROLL	SCENE	DESCRIPTION
0-12	1	MS - FROM TOP OF LUT - PLATFORM RETRACTION
13-57	2	SAME AS ABOVE SLIGHTLY WIDER ANGLE
58-130	3	TILT DOWN - LES TO HALF THE MISSILE
131-151	4	SAME AS 1 _ PLATFORMS RETRACTED FURTHER
151-X221	5	SEVERAL SHOTS OF A CRANE LIFTING AND REMOVING A GUARD SHACK FROM THE LUT ZERO LEVEL.
221-280	6	MS - ENGINEER AT ONE OF THE LEG PEDESTALS OF THE MMS PLATFORM TO OBSERVE AND REPORT MOVEMENT
281-290	7	MS - LEG OF PLATFORM RAISED ABOVE PEDESTAL
291-302	8	MLS - TRACTOR TREADS START MOVING
303-318	9	CU - PLATFORM LEG IN MOTION AWAY FROM PEDESTAL
319-346	10	LOW EYE SHOT LOOKING UP AT MISSILE AND MSS AS IT MOVES AWAY
346-376	11	SAME AS ABOVE
377-394	12	MLS - BASE OF MMS - MEN MOVING GEAR
400-420	13	LS FROM TOP OF LUT - LES - MSS IN BACKGROUND AND TILT DOWN TO ENCOMPASS SWING ARMS 8 AND 9.

KSC FORM 16-198 (3/67)