

65-35  
File # 046

R-7

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MOTION PICTURE SUBJECT LOG

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KSC 65mm - 69-05-17-0036-0037 & 05-18-0038

GENERAL SUBJECT:

Apollo # 10 Pre Launch & Astronaut Departure from MSOB

LOCATION	DATE FILMED	16	35	FILM TYPE	FOOTAGE
Pad 39B & MSOB		BW	C	65mm	

ROLL	SCENE	DESCRIPTION
0-22	1	Low Angle - Vehicle & tower on launcher
42	2	" " " " "
69	3	CU - Engine configuration on 1st stage
132	4	MS - Zero level and tilt up to top of vehicle
160	5	Extreme low angle shot - looking up at swing arms
177	6	Same as above - slight change
196	7	Same as above - slight change
216	8	ELS - Vehicle on pad with MSS being removed
230	9	Continuation of action above
255	10	ELS - As above & zoom into full shot of vehicle
290	11	Same as above - slower zoom
310	12	LS of vehicle frame between fuel tank on left & MSS on right
332	13	LS - Vehicle on pad - MSS pulled back
362	14	Tilt up from water to LS on pad
385	15	LS - Vehicle & MSS
407	16	Same as above
422	17	LS - Tight full shot vehicle only
437	18	LS - of vehicle with MSS in foreground right
450	19	CU - of crawler carrying MSS
485	20	Same as scene 18 (LS of vehicle with MSS in foreground right)
499	21	MS - Crawler in motion carrying MSS
514	22	LS - Vehicle on pad - fuel tank on left
545	23	Zoom shot - Upper half out to ELS of vehicle
570	24	Zoom shot - TANK out to ELS of vehicle

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