Mission 8630 26 June 1959

See http://arcg.is/00POzq for an interactive web map version.

Flight path notes. A very short mission (only 198 frames), comprising a single north-south pass along the Syrian Mediterranean coast, from Latakya to Tartus. Flight path reconstructed entirely from tracking film.

Mode notes. No information on camera modes.

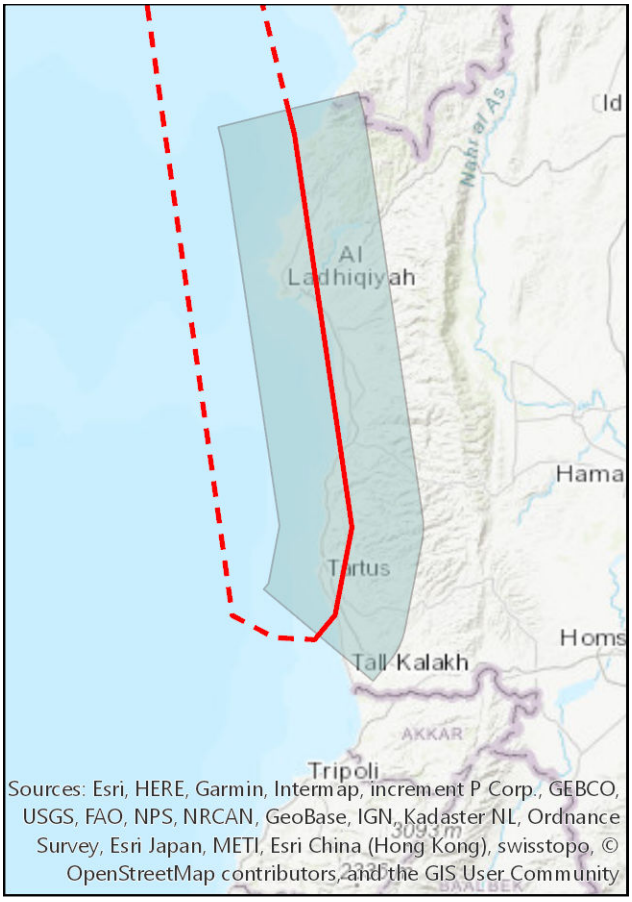
Main Camera notes. No film from the main camera has been examined.

Tracking camera notes. A cloudy day; tracking film clock is often difficult or impossible to read. Most tracking film clock times are interpolated.

Relevant declassified documents in CREST

See https://www.cia.gov/library/readingroom/collection/crest-25-year-program-archive.

1. CIA-RDP78T05693A000200040006-1 Cable: film processing report



Film Rolls in NARA

MISSION	CAMERA	ROLL	STARTFRAME	ENDFRAME	TOTFRAMES	ON	BARCODE	CAN
8630	L	1	1	133	133	77223	9524	4945
8630	R	1	1	133	133	77297	9653	4947
8630	L	2	134	198	65	77191	9537	4946
8630	R	2	134	198	65	77201	9547	4948
8630	TRACKER		1	85	85	81249	12754	4938

To cite: Ur, Jason; Hammer, Emily, 2018, "Spatial Index of U2 Aerial Photography of the Middle East, 1958-1960", https://doi.org/10.7910/DVN/VD74QX, Harvard Dataverse.