MPIC/D-133-61 22 December 1961

NEMORANDAM FOR:		25X1
SUBJECT	with Photographic Attachments	25 <b>X</b> 1
photographer, phenomenon with such clay reaction among laymon and find its way into the pullighted spots of variegal reflections of the distarplation is supported by the parceptible on the signal are parceptible on the signal of the distarplation of the signal of the	shown these photos to U.S. Air Force intatives at the Wright-Patterson Foreign by wore very much interested but unable	25X1
e loan of the original na	remely useful to NPIC if could obtain egative(s) in order that we might apply subsuccesent techniques. It would also be	25X1
very helpful if full data direction of exposure, lo mp along with location o	could be obtained on the camera, extica of the polyethylene plant on a of the exposure station and other ground theet properly enswered could aid in	
4. The electness of appreciated. We are not but never before have we	in sending this case to MFIC is most without experience in this unusual field been presented with better photography btain full details from a controlled and	5

ARTHUR C. LUNDAHL Director Maticual Photographic Interpretation Center

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Orig & 1 - Addressee 1 - DD/I

DATA SHEKT

- 1. Was this the only photo exposed?
- 2. Could it be a double exposure?
- 3. Request complete camera details to include type shutter i.e., between the lens or focal plane?
- 4. Was the exposure time continuous or was it interrupted?
- 5. Focal Point?
- 6. Request equipment be re-examined minutely for any possible undetected malfunctions?
- 7. Was a filter used?
- 8. Was the photo exposed through glass?
- 9. Was the photo through an open window? If so, was it Casement-type window and were casements out or in?
- 10. What type lights were in the photo areas to include shape and filament, i.e., sodium, gas, etc.
- 11. Could photo be re-accomplished insofar as possible duplicating original environment?

Attachment to NPIC/D-133-61