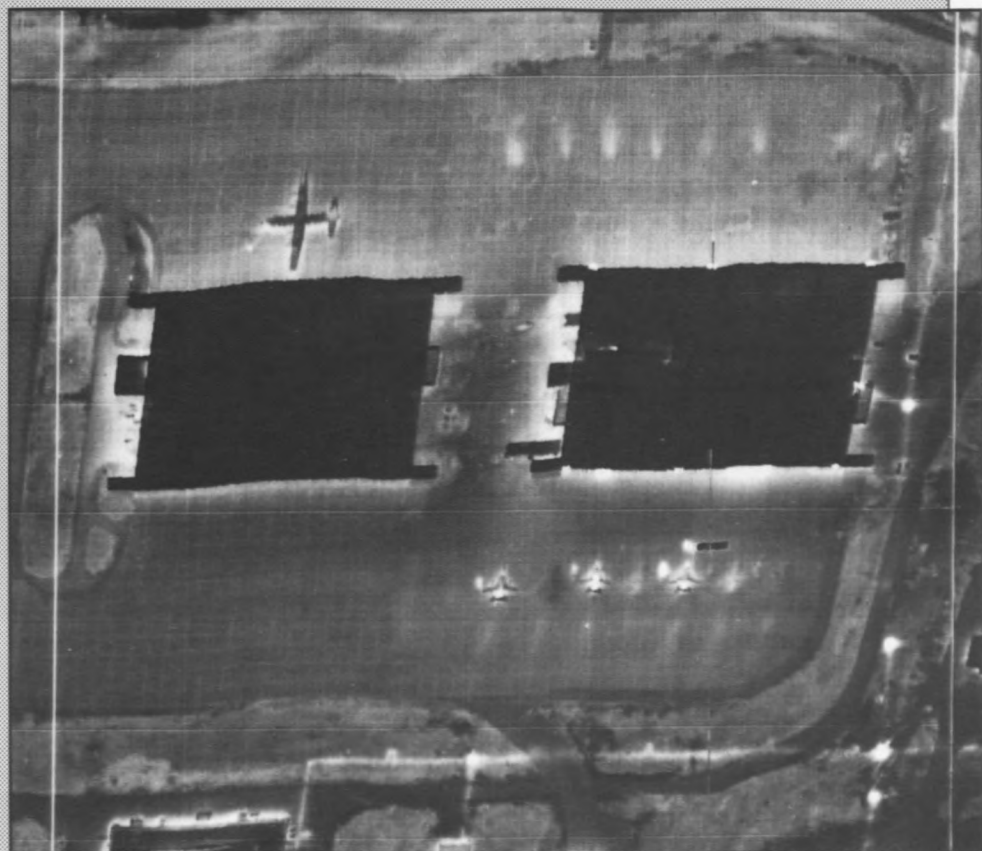


Linescan Imagery



from jet exhaust. The spatial resolution provided by the aerial photograph is better than that provided by the thermal imagery.
(Courtesy of Canadian Department of National Defence.)

counting equipment spread out over a large area, while the fine spatial resolution of aerial photographs could ensure positive identification of the equipment put out for display.

Oblique photographs taken using hand-held cameras, such as the one shown in Figure 14, could provide compelling evidence to confirm or question compliance with the commitments of an agreement. The photograph has date, time and position information included in the margin through an interface with the aircraft's navigation system. The fine detail in the photograph can ensure positive identification of the objects of interest.