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# Garmsir Area Photo

D-I

Exhibits that are referenced in  
Witness statements

MEMORANDUM For Record  
(20mm)

D-III

29 December 2006

SUBJ: MEMORANDUM FOR THE RECORD (20 Millimeter)

Memorandum submitted to document X-ray of 20 millimeter round recovered by Royal Marines from the incident site immediately strafing incident that occurred on 5 December 2006.

I received the subject round via Wing Commander \_\_\_\_\_, Royal Air Force, on 29 December 2006. The round was hand carried by me to \_\_\_\_\_, USAF. \_\_\_\_\_ is an Explosive Ordnance Disposal Craftsman assigned to the 379<sup>th</sup> Expeditionary Civil Engineer Squadron / CED as the \_\_\_\_\_

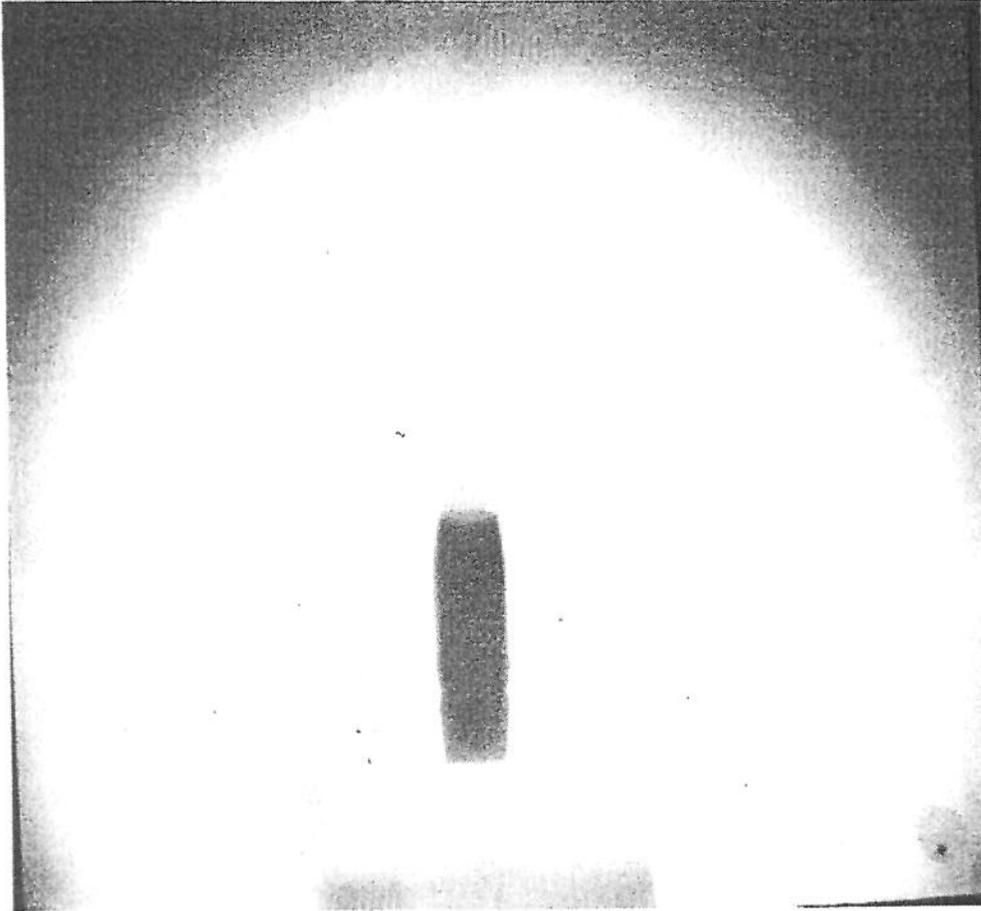
\_\_\_\_\_ conducted several X-rays of the subject round with a varied "number of pulses" using a portable X-ray device. The most successful of these X-rays were saved as photos; copies of which are contained in the photo tab of evidence as 20 Pulses 20MM, 35 Pulses 20MM, 43 Pulses 20MM, and 60 Pulses 20MM. X-rays taken with less than 20 or more than 60 pulses did not produce a good image.

Based on the X-rays \_\_\_\_\_ concluded "in his opinion" that the round X-rayed was a non-explosive 20 millimeter round. \_\_\_\_\_ not have an X-ray of an explosive 20 millimeter round for comparison; however, he did have X-rays of other ordnance which had been X-rayed using the same device. The X-rays I viewed of the "other ordnance" were sufficient to show interior details of the ordnance not visible in the 20 millimeter round recovered from the incident site.

X-ray of 20mm round found at  
Incident Site

D-IV

STAFF - INVESTIGATION  
OFFICER ONLY



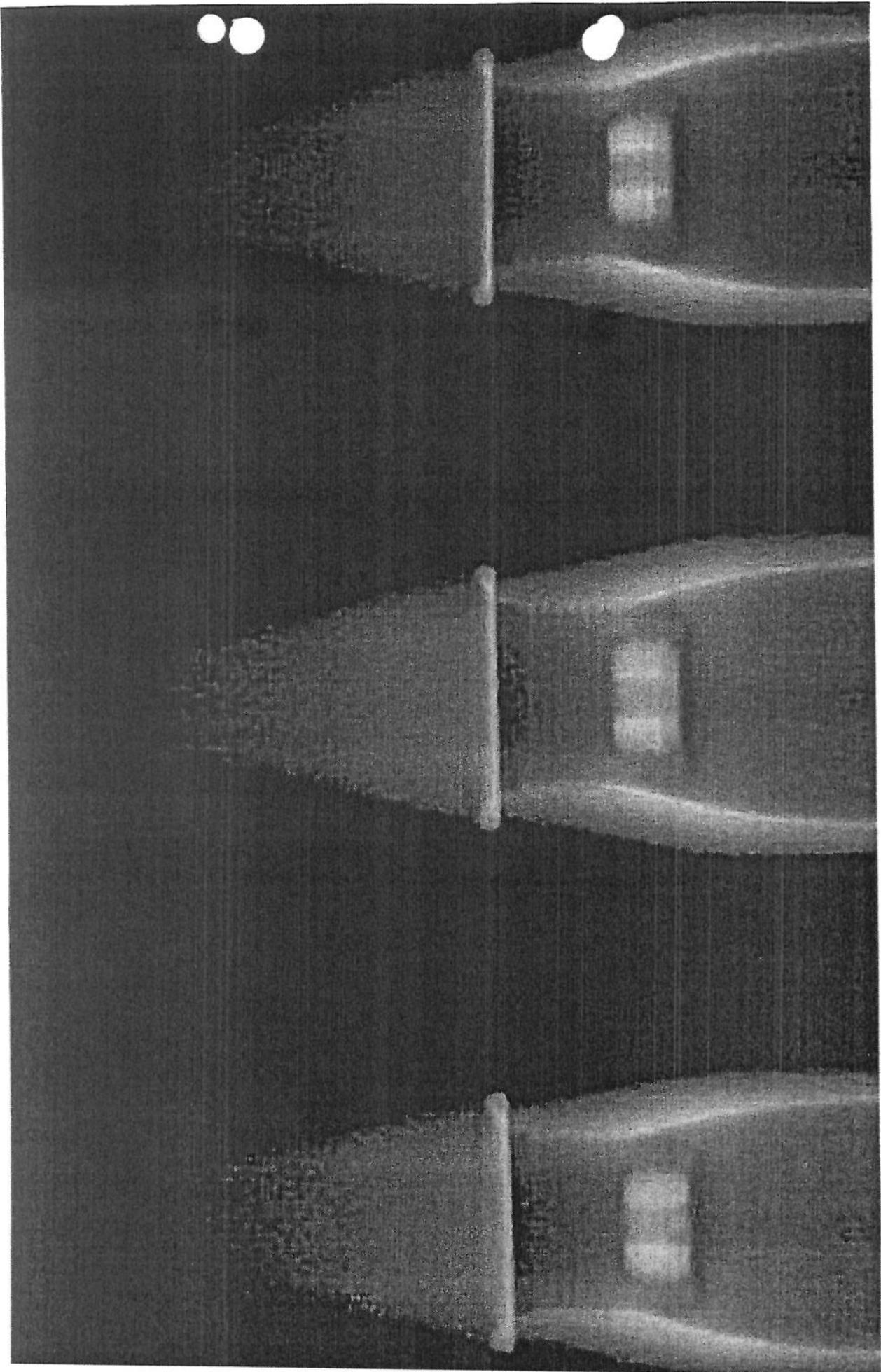
XRAY IMAGE OF EXHIBIT SCS/3 - 20mm ROUND  
SIGNED  
MAS  
RLL

OFFICER ONLY  
STAFF - INVESTIGATION

11-TV

X-ray of 20mm HEI

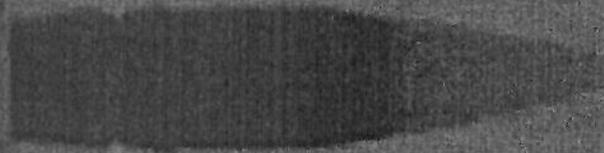
D-V



2-11

X-ray of 20 Pulses (20mm)

D-VI



20 Pulses 20 mA

X-ray of 35 Pulses (20mm)

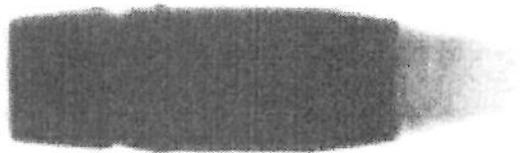
D-VII



35 Pulses 20mm

X-ray of 43 Pulses (20mm)

D-VIII



43 Pulses 20mm

X-ray of 60 Pulses (20mm)

D-IX



60 Pulses 20mm

# Incident Pilot One Aerial Photos

D-X