

/Rukom pisan dokument/

Za: sx

Od: SI-1

Datum 10131 A3 Apr 95

Predmet: Velika eksplozija na Hrasnici 7. aprila 95

1. U 0840 časova 7. aprila 95 došlo je do veilke eksplozije u selu Hrasnica. Do udara je došlo na kordinati BP 8375 5278, zbog zabrane kretanja, do danas nije bilo moguće sprovesti potpunu istragu. Jedna žena civil je poginula od posledica eksplozije, 3 žene civila i 1 dečak su ranjeni. Izveštaj o žrtvama je poslat odvojeno.
2. Smatra se da je oružje koje je upotrebljeno ručno radena sprava koja se sastoji od avionske bombe i 4x128 mm raketa od višecevnog bacača raketa (sic). Oružje je navodno ispaljeno sa kamiona u ea/sic nepoznato; verovatno oblasti/ Ilidže na kordinati BP 817 564. Tačka ispaljenja nije osmotrena od strane UNMO /Vojne posmatračke misije Ujedinjenih Nacija/ posmatrača. Čulo se da je oružje doletelo iz pravca koji bi bio saglasan s mogućom tačkom ispaljenja. Crtež mogućeg izgleda oružja se nalazi u Aneksu B.
3. Do danas smo pregledali nekoliko velikih komada oružja uključujući 3x128mm raketnih tela, delove koji možda potiču od upaljača avionske bombe kao 3 velika dela čelične oplata ili oplata koja je celo oružje držala u celini. Crtež svih navedenih delova koje smo pronašli se nalazi u Aneksu C
4. Od Izvora BiH smo saznali da je let oružja bio u trajanju 20 sekundi, po opaljenju. Za oružjem je ostajao trag crnog dima aletelo je sporo. Po opaljenju, kamion se vratio u "fabriku tepiha" u Ilidži na kordinati BP 824568. Ovo je magacinsko mesto za mnogo oružja Armije bosanskih Srba uključujući M53/59 Praga-ovo nije potvrđeno od strane UNMO. UNMO su čuli dolet oružja (palo je oko 200 m od njihovog položaja) ali ga nisu videli.

Sastavio: Flotni Poručnik Gunn /?/ SI1 "9" /potpis/

MO 000 978

Svedoci: Kapetan Overard /potpis/

MO 000 839

Kapetan Raza /potpis/

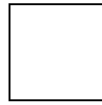
MO 000 823

Major Daghistani /potpis/

MO 000 164

Aneks A posebnog SI-1 Izveštaja od 101310 13 Aprila

Crtež mest udara



-Zgrada

R - Velika šteta

W - Razoreni prozori

D - Razorena zgrada

IMP –Mesto glavnog udara

UNREVISSED

Aneks C
posebnog SI-1 Izveštaja
od 101310 13 Aprila

Crtež mogućeg izgleda oružja

/crtež/

/crtež/

128 mm Rakete višecevnog bacača raketa

Upaljač

Avionska bomba

/crtež/

Lansirno vozilo

Aneks C
posebnog SI-1 Izveštaja
od 101310 13 Aprila

Crtež nađenih delova

4x Peraja sa oprugom

Navoj

/crtež/

/crtež/

128 mm Raketni motori višecevnog bacača raketa

Navoj

/crtež/

/crtež/

Takođe smo pronašli druge delove sa odgovarajućim navojima koji pasuju prednjem delu tela raketnog motora tako da verujemo da su motori VBR-a imali bojeve glave.

Na jednom od peraja je nađena sledeća oznaka 41 BH

Aneks C
posebnog SI-1 Izveštaja
od 101310 13 Aprila

Crtež nadenih delova

Upaljački mehanizam, moguće /od/ avio bombe:

/crtež/

Pravac šrafljenja navoja

/crtež/

Unutrašnji navoj

A

/crtež/

UNREVISSED
Unutrašnji navoj

Rupa sa navojem

B

Spoljašnji navoj dela iznad odgovara delu mogućeg držača upaljačkog mehanizma u prilogu,

Aneks C
posebnog SI-1 Izveštaja
od 101310 13 Aprila

Crtež nadenih delova

Mogući držač upaljača avio bombe:

/crtež/

/crtež/

Deo predmeta iznad je priložen

UNREVISSED

Aneks C
posebnog SI-1 Izveštaja
od 101310 13 Aprila

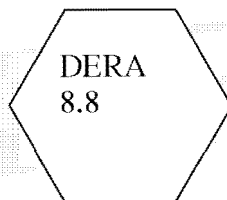
Crtež nadenih delova

Mogući deo oplata bombe ili deo oplata celokupnog oružja:
3x /je viden/ deo istih dimenzija

/crteži/

Ovo su čelični limovi debljine 3 mm

U otvorima za šrafove su se nalazili šrafovi i zavrtnji, u nekim od njih dužine otprilike 35 mm sa sledećim oznakama na glavama šrafova



Aneks C
posebnog SI-1 Izveštaja
od 101310 13 Aprila

/Kurziv rukopis/

Delovi pronadjeni u Hrasnici

/crtež/

/crtež/

A

Ušrafljena legura

Čelik B

B

B

Prerez za ključ Pramac
 navoja

/crtež/

Mali otvor kroz telo

A

U razmeri

/crtež/

/crtež/

Unutrašnji krug od bronzane legure

Pronadjeni predmet

Unutrašnjost od bronzane legure

C

Za: G2 BHC

Od : Vojnih posmatrača UN Sektor Sarajevo

Kapetan T Hansen /najverovatnije; nečitko/

Operativni oficir

Aneks B
posebnog SI-1 Izveštaja
od 101310 13 Aprila

Crtež mogućeg izgleda oružja

/crtež/

/crtež/

128 mm Rakete višecevnog bacača raketa

Upaljač

Avionska bomba

UNREVISSED

/crtež/

Lansirno vozilo

SPECIAL REPORT FROM SI-1

TO SX

FROM SI-1

DTG 101310Z APR 95

SUBJ LARGE EXP IN HRASNICA ON 7 APR 95

1. AT 0840 HRS ON THE 7 APR 95 A VERY LARGE EXPLOSION OCCURED IN HRASNICA VILLAGE. THE IMPACT OCCURED AT GRID BP 8375 5278. DUE TO ROM A FULL INVESTIGATION WAS NOT POSSIBLE UNTIL NOW. A DIAGRAM OF THE IMPACT SIZE IS AT ANNEX A. AS A RESULT OF THE IMPACT 1X CIV FEMALE WAS KILLED AND 3X CIV FEMALES AND 1X CIV BOY WAS INJURED. THE CAS REPORT HAS BEEN SENT SEPERATELY.
2. THE WPN USED IS BELIEVED TO BE A HOMEMADE DEVICE CONSISTING OFF AN AIRCRAFT BOMB AND 4X 128mm M3RL ROCKETS. THE WPN WAS SUPPOSEDLY FIRED FROM AT TRUK IN THE RA OF ILIDZA AT GRID BP 817 564. THE FIRING POINT WAS NOT OBSERVED BY UNMOS, BUT THE WPN WAS HEARD COMING FROM A DIRECTION THAT WOULD AGREE WITH THE POSSIBLE FIRING POINT. A DIAGRAM OF THE SUPPOSED WPN IS AT ANNEX B.
3. TO DATE WE HAVE SEEN SEVERAL LARGE PIECES FROM THE WPN INCLUDING 3X 128mm ROCKET BODIES, THE PARTS OF A POSSIBLE AIRCRAFT BOMB FUZE AND 3X LARGE STEEL PLATES THAT COULD POSSIBLY BE FROM THE BOMB CASING OR FROM THE CASING THAT HELD THE WHOLE WPN TOGETHER. DIAGRAMS OF THE ITEMS WE HAVE FOUND ARE AT ANNEX C.

4. FROM BIH SOURCES AFTER THE WPN WAS FIRED THE TIME OF FLIGHT WAS APPROX 20 SECONDS. THE WPN LEFT A TRAIL OF BLACK SMOKE AND WAS SLOW IN FLIGHT.

AFTER THE WPN WAS FIRED THE VEHICLE RETURNED TO THE "CARPET FACTORY" IN ILIDZA BP 824568. THIS IS THE STORAGE SITE FOR A LOT OF BSA VEHICLES INCLUDING M53159 PAKA - NONE OF THE ABOVE IS UNMO CONFIRMED.

THE UNMOS HEARD THE WPN COMING (IT LANDED APPROX 200M FROM THE TEAM LOC) BUT DID NOT SEE IT IN FLIGHT.

WRITTEN BY FLT LT ROWN SI-1 "9"
MO 000 978

Changon

WITNESSED BY CAPT OVERLAND
MO 000 834

Th Overland

CAPT RAZA
MO 000 823

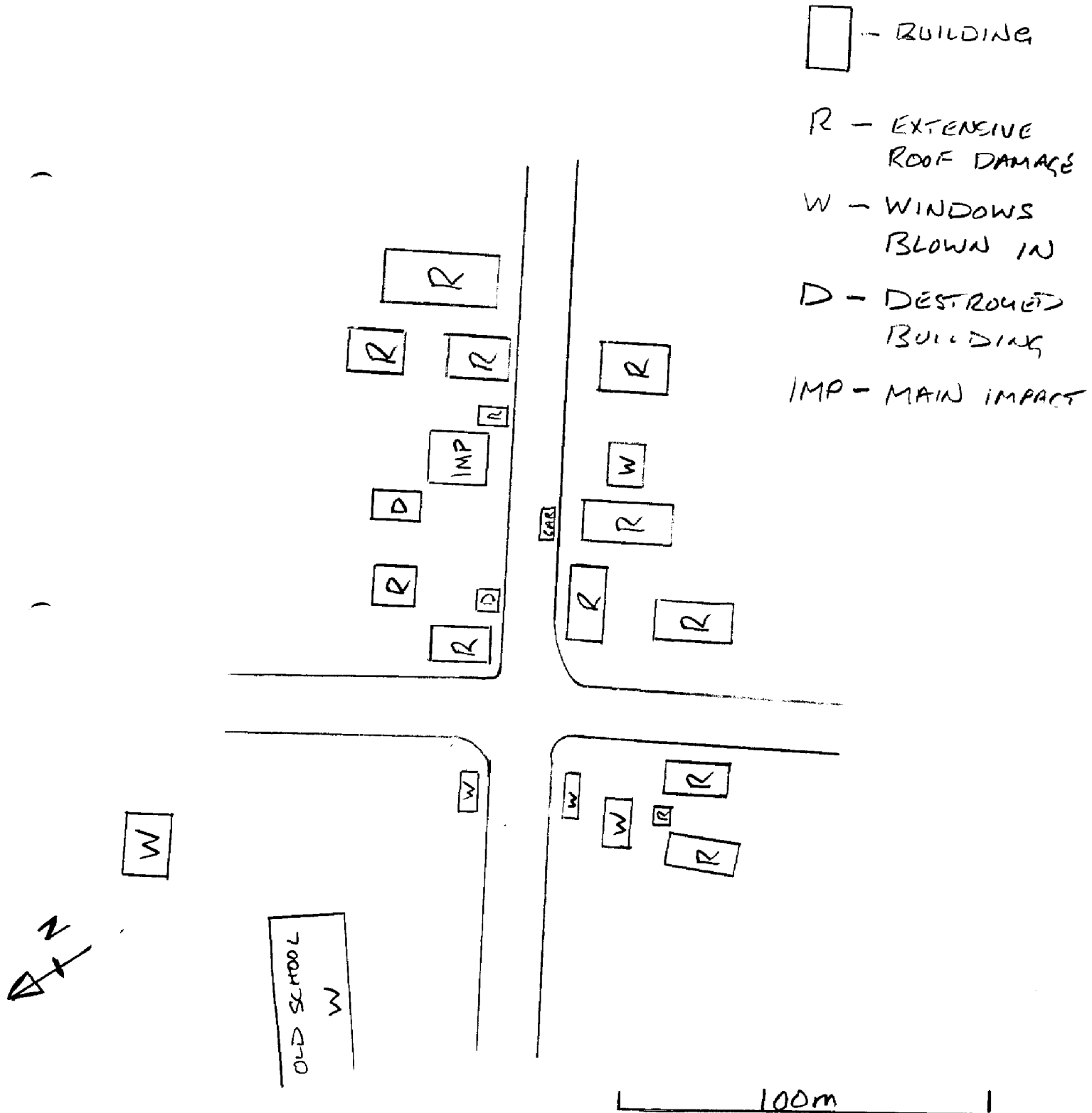
Raza

MAJ DARGHISTANI
MO 000 164

Darghistani

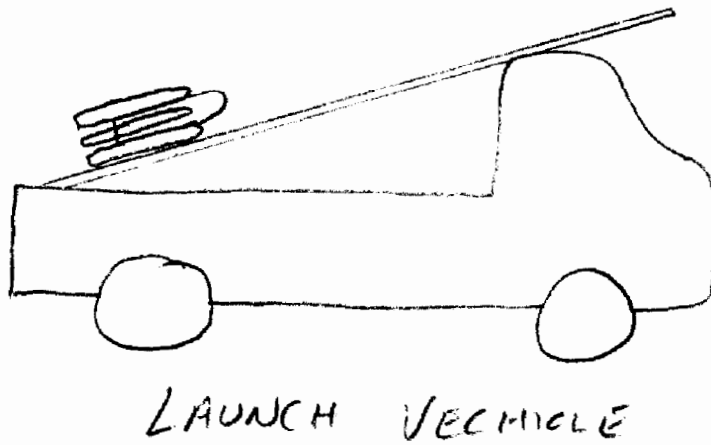
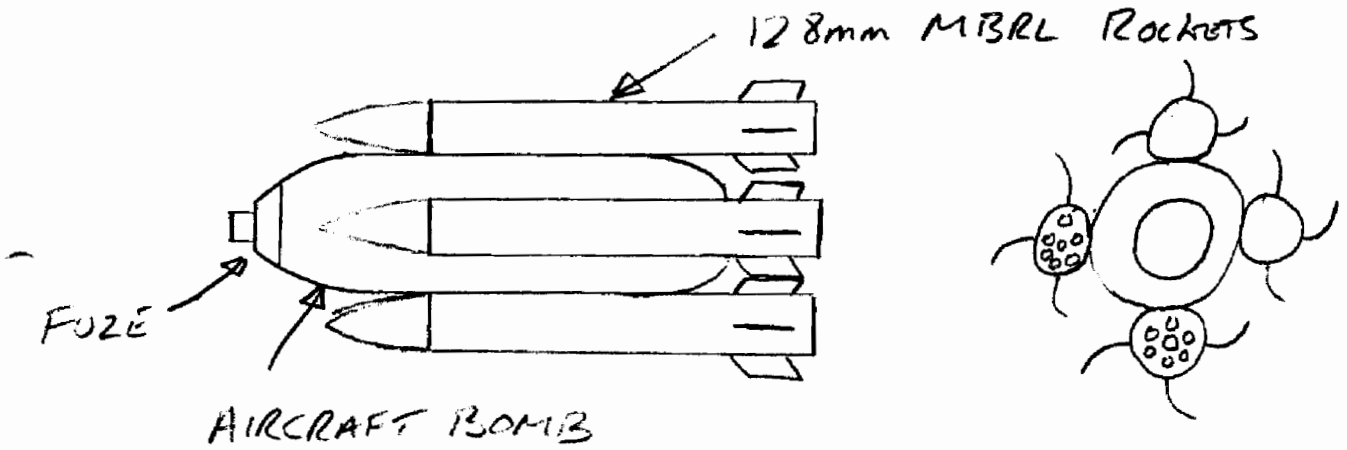
ANNEX A TO
SPECIAL SI-1 REPORT
DATED 10/31/03 APRAC

IMPACT SITE DIAGRAM



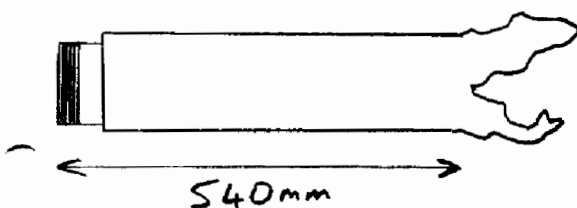
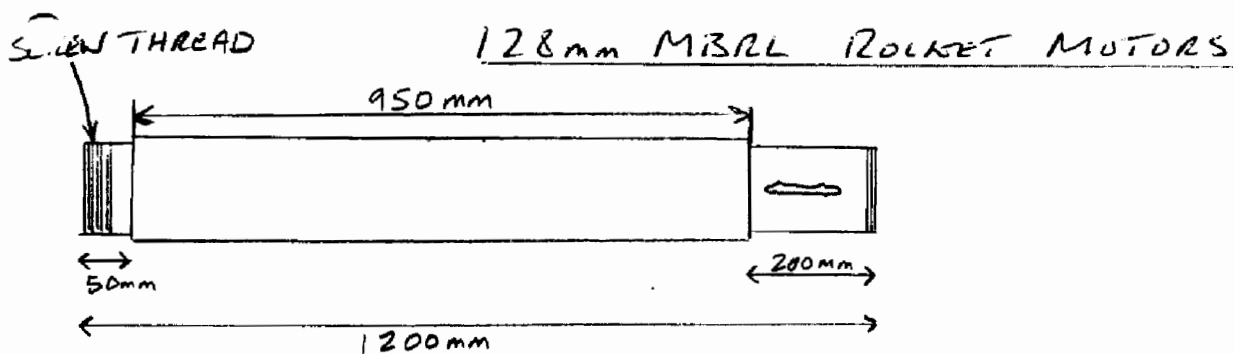
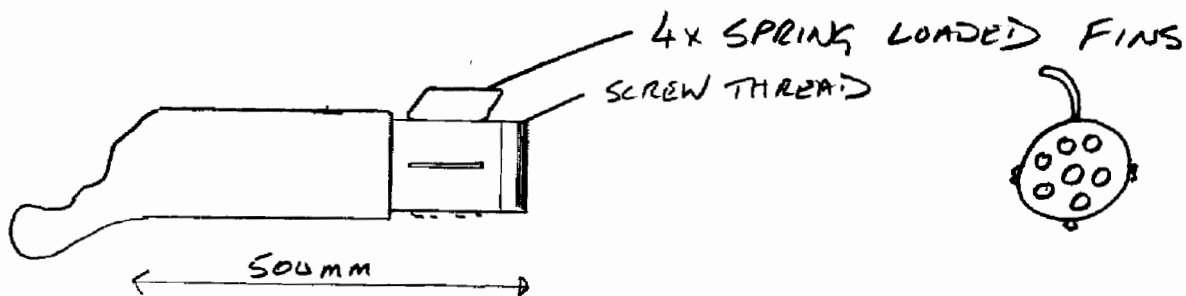
ANNEX B TO
SPECIAL SI-1 REPORT
DATED 10 13 10 13 APR 95

DIAGRAM OF POSSIBLE WPN



ANNEX C TO
SPECIAL SE-1 REPORT
DATED 101310Z APR 95

DIAGRAMS OF PARTS FOUND



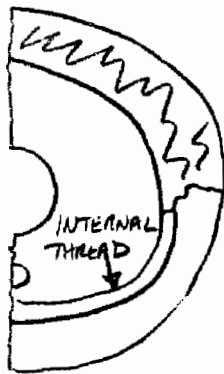
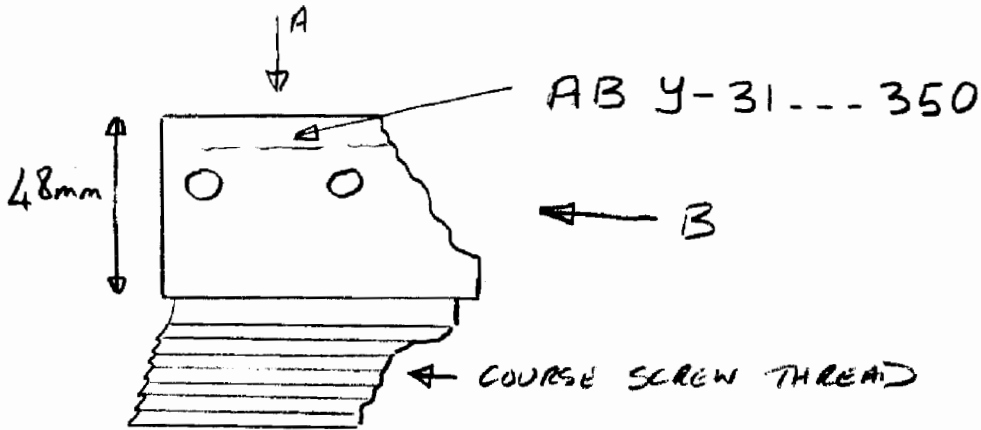
WE HAVE ALSO SEEN OTHER FRAGMENTS WITH MATCHING SCREW THREADS WHICH FIT THE FRONT OF THE ABOVE ROCKET MOTOR BODIES SO WE BELIEVE THAT THE M130L MOTORS HAD WARTHEADS.

ON ONE OF THE ROCKET FINS FOUND WERE THE FOLLOWING MARKS - F 41 BH

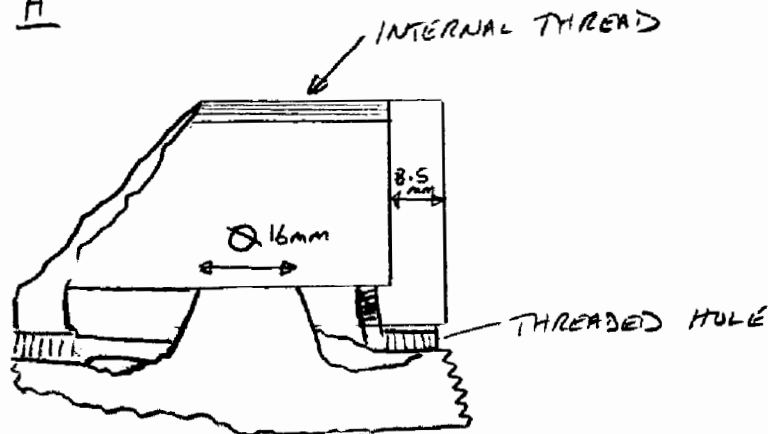
ANNEX C TO
SPECIAL SI-1 REPORT
DATED 10/31/13 APRAAS

DIAGRAM OF PART FOUND

POSSIBLE AIRCRAFT BOMB FUZE ASSEMBLY:



A



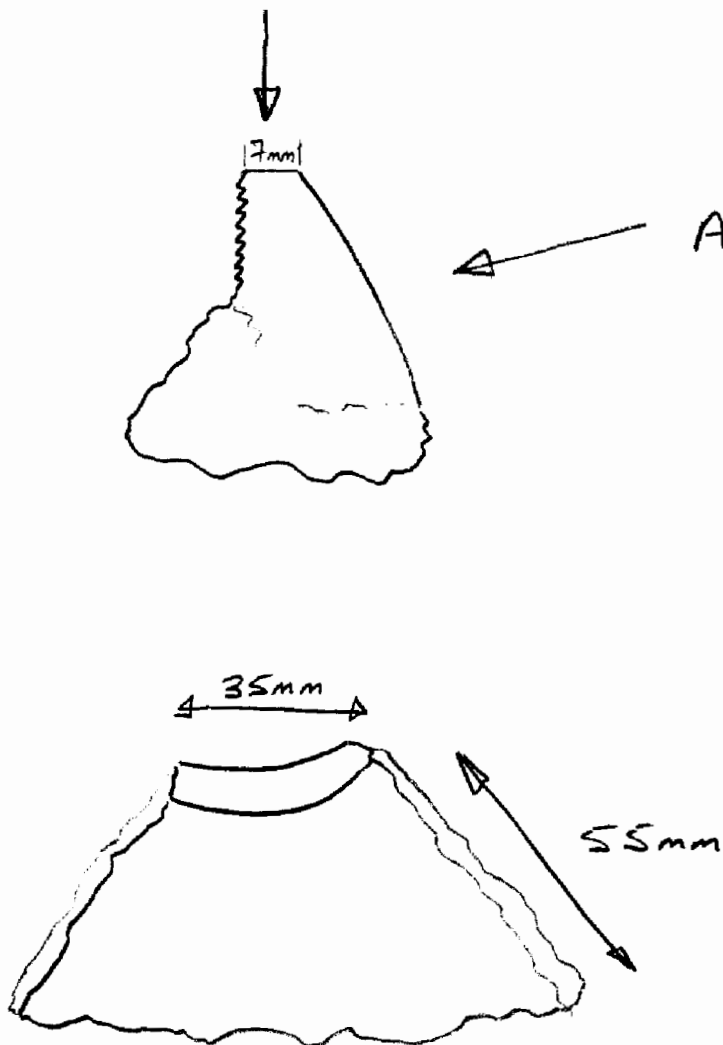
B

THE OUTER THREAD OF THE ABOVE MATCHES THE
 PIECE OF POSSIBLE FUZE HOLDER SUPPLIED.

ANNEX C TO
SPECIAL SI-1 REPORT
DATED 10 13 10 B APR 95

DIAGRAM OF PARTS FOUND

POSSIBLE AIRCRAFT BOMB FUZE HOLDER:



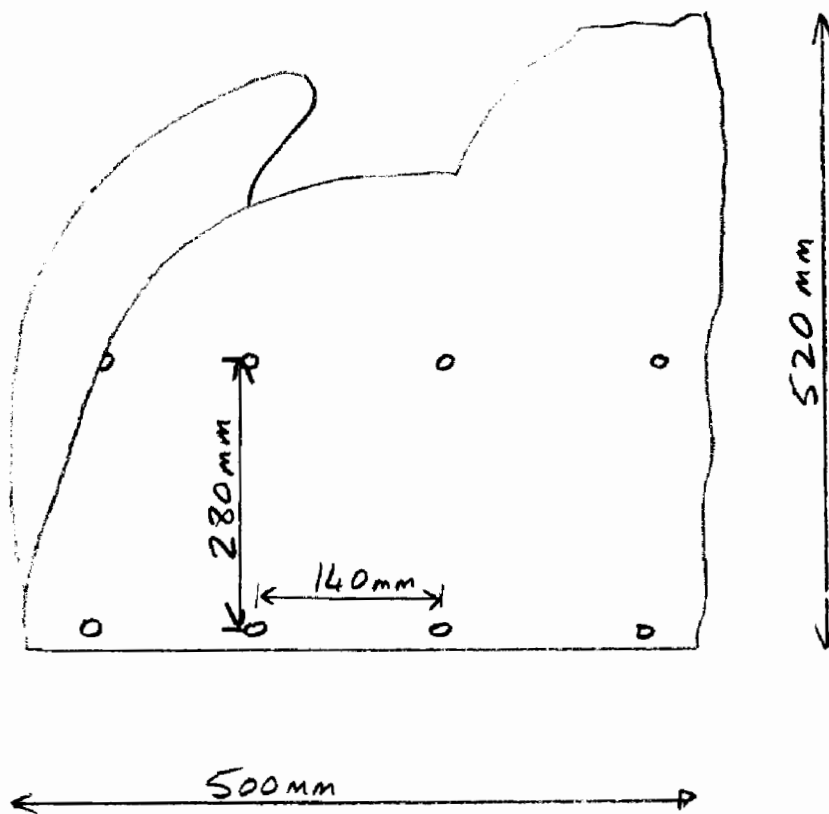
A PIECE OF THE ABOVE ITEM IS PROVIDED.

ANNEX C TO
SPECIAL SI-1 REPORT
DATED 10/13/03 APR 95

DIAGRAM OF PARTS FOUND

POSSIBLE BOMB CASING / OR CASING FOR COMPLETE WPN:

3 x SAME SIZE FRAGMENTS HAVE BEEN SEEN



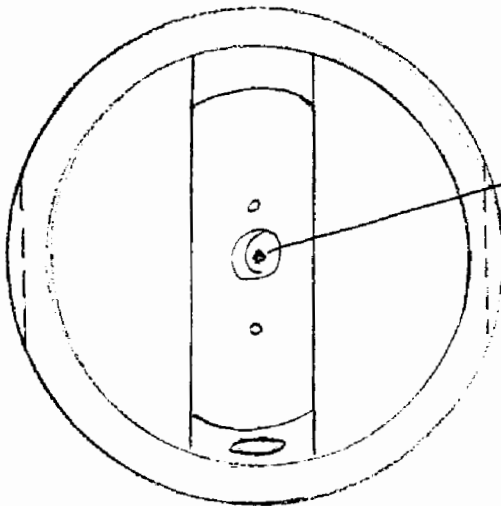
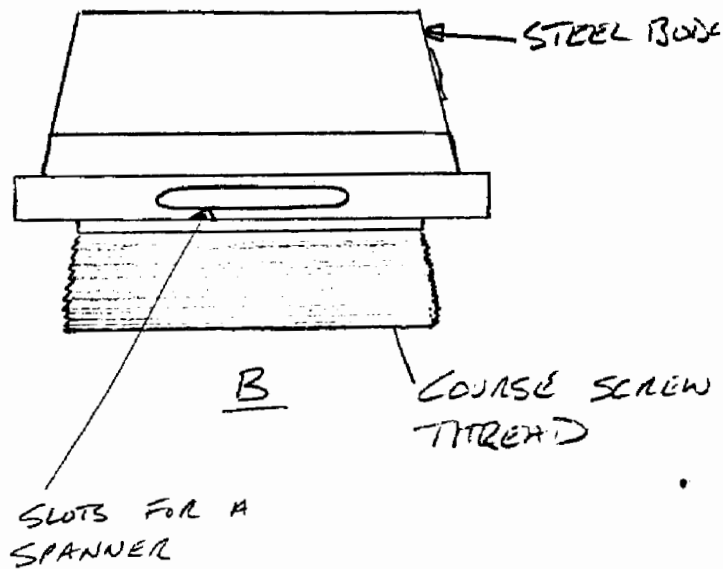
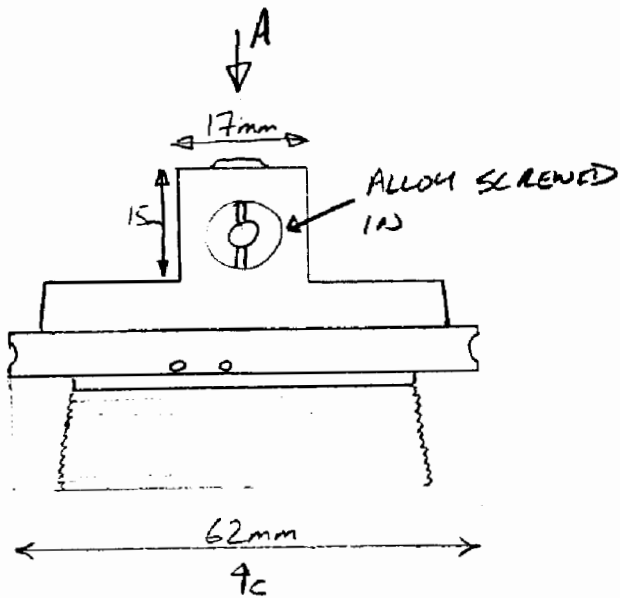
THESE ARE STEEL SHEETS 3mm THICK

IN THE BOLTS HOLES HAVE BEEN NUTS AND BOLTS
 IN SOME OF THEM APPROX 35mm LONG WITH THE
 FOLLOWING MARKINGS ON THE HEADS



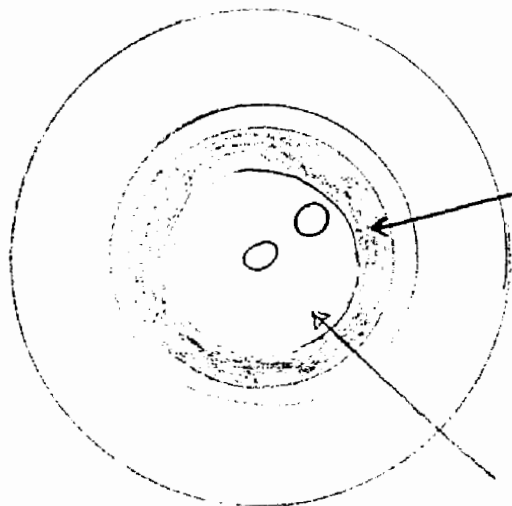
Fragments found in Hrasnica

ANNEX TO JSR
UNMO HQ SJV
DATED 19/805 APR 5



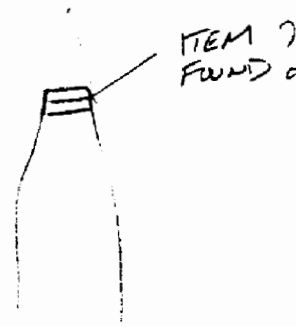
SMALL HOLE THROUGH BODY

* TO SCALE *



INNER CIRCLE OF BRASS ALLOY

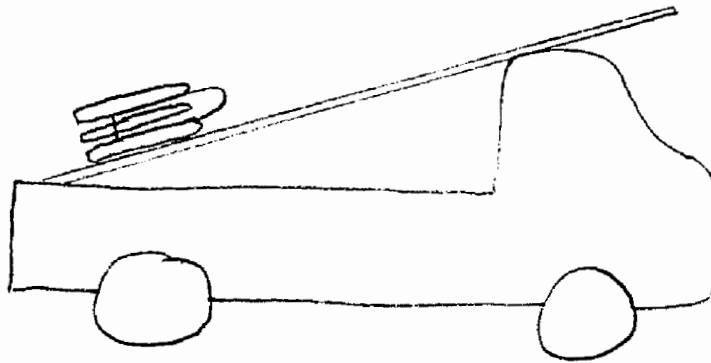
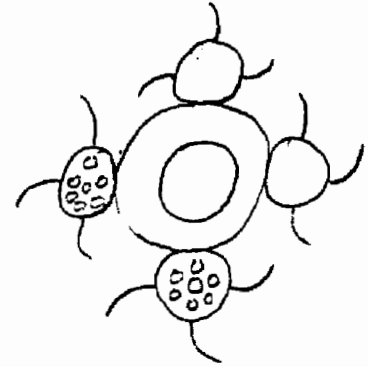
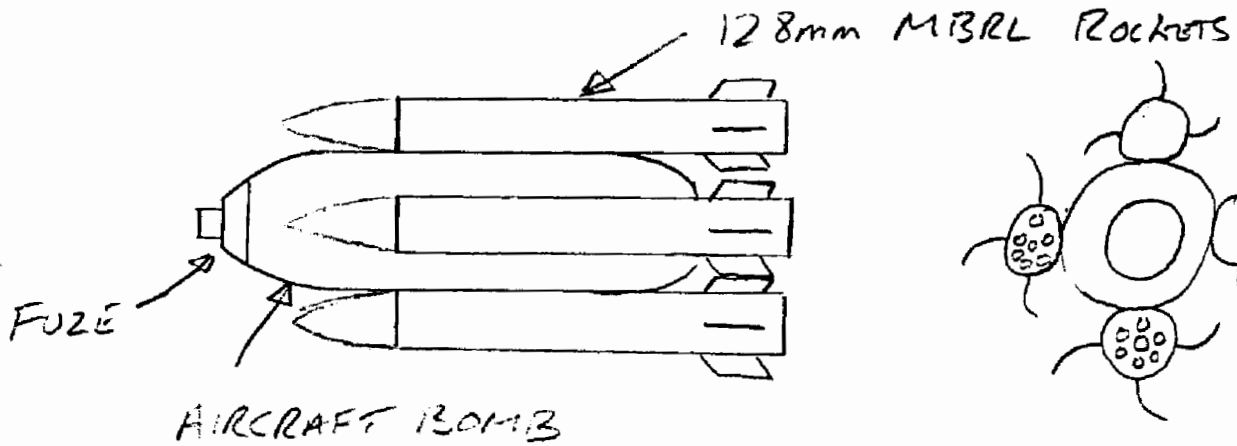
INNER OF BRASS ALLOY



To : G2 BHC
From : UNMO Sector Sarajevo
Capt T. Hansen
OPSO

ANNEX B TO
SPECIAL SI-1 REPORT
DATED 10 13 10 13 APR 95

DIAGRAM OF POSSIBLE WPN



LAUNCH VEHICLE