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## TASKING CONTROL FORM

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Page 1 of 7

DTG: 301105Z JAN 91

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INFO: DIA WASHINGTON DC

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SECRET

SUBJ: RII 1877-IZ CW/BW CAPABILITIES (USCENTAF RF161177) (U).

- 1. (U) PRIORITY: 111 01/940L Feb 91
- 2. (9) JUSTIFICATION: TO ASSIST TARGETS WITH PRIORITIZATIONS.
- 3. 487 REQUEST A LIST OF ALL CURRENT IZ FACILITIES (INCLUDE BEW/LAT-LONG) ASSESSED AS STILL CAPABLE OF CW/BW PRODUCTION. INCLUDE OPERATIONAL STATUS AND PERCENTAGE OF DESTRUCTION OF EACH KEY ELEMENT(S) AT EACH FACILITY WITH AN EMPHASIS ON INFORMATION OF THOSE WITH NO/LIMITED DAMAGE.
- A. (8) ADDITIONALLY, REQUEST INFORMATION ON ALL KNOWN CURRENT CW/BW STORAGE BUNKERS TO INCLUDE OSP/BDA HANDBOOK REF PTS AND CURRENT BDA.
- 4. (U) REQUESTER: CDR WATSON, USCENTAF INT.
- 5. (U) APPROVED BY: (b)(3) 10 USC COLLECTION MANAGER, USCENTAF. DECLAS: OADR

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FROM: DIA WASHINGTON DC

VIA: NMIST TO: CENTAF

FOR: CDR Vatson, ISCENTAF INT

SECRET WNINTEL

SUBJECT: RII 1877-IZ CW/BW Capabilities (USCENTAF RFT#1177) (U)

457(b) BW PRODUCTION: WITH THE DESTRUCTION OF ALL PROCESSING CAPABILITY AT THE ABUSCHARIB BW PRODUCTION FACILITY 25X1

DESTRUCTION OF THE TAJI BW PRODUCTION FACILITY 25X1

25X1

IRAQ'S BIOLOGICAL PRODUCTION CAPACITY HAS BEEN REDUCED BY 40 TO 50 PERCENT. THE PRODUCTION CAPABILITY AT SALMAN PAK (BE 0427-00976) AND AT THE ABU GHURAYB CLOSTRIDIUM VACCINE PLANT (BE 0427XDA068) REMAINS INTACT. IT HAS BEEN REPORTED THAT SOME EQUIPMENT FROM SALMAN PAK HAS BEEN MOVED TO THE NAJAF AREA.

(8/b) CW PRODUCTION: COUNTRYWIDE, CHEMICAL AGENT PRODUCTION CAPABILITY HAS BEEN REDGED BY 40-50 PERCENT AND TWO-THIRDS OF THE FILLING CAPACITY HAS BEEN ELIMINATED. FOUR OF 10 PRODUCTION BUILDINGS AT SAMARRA (BE 0427DA0053) HAVE BEEN DESTROYED. THE ABOVE GROUND P10 (HIGH CAPACITY MUSTARD) PRODUCTION BUILDING AND ABOVE GROUND P7 (LOW CAPACITY MUSTARD OR SARIN) PRODUCTION BUILDING AT SAMARRA SHOULD BE TARGETED ALONG WITH THE P3, P4, P5, AND P6 PRODUCTION BUNKERS TO NEGATE IRAQ'S CHEMICAL AGENT PRODUCTION CAPABILITY. CHEMICAL PRECURSOR PRODUCTION BUILDINGS AT TWO OF THE HABBANIYAH FACILITIES (II AND III) HAVE PROBABLY SUSTAINED MODERATE DAMAGE. HABBANIYAH I AND II ARE RECOMMENDED FOR RE-STRIKE.

- (8,6) PRIORITIZATION OF TARGETS FOR CW AND BW PRODUCTION:
- 1. 0427DA0053 SAMARRA CW RSCH PROD AND STOR FAC

PRODUCTION FACILITIES P-1/2, P-8, P-9, AND P-11/12 SUSTAINED MODERATE TO SEVERE DAMAGE AND ALL ARE ASSESSED AS NONFUNCTIONAL. THEY DO NOT REQUIRE RE-STRIKE.

CRITICAL ELEMENTS TO RETARGET AT SAMARRA (0427DA0053):

A. PRODUCTION FACILITY P-10<sup>25X1</sup>
BUT IS STILL FUNCTIONAL AND SHOULD BE RETARGETED.

- B. THE FILLING AREA HAS ONE FUNCTIONAL BUILDING THAT NEEDS TO BE TARGETED.

  (OTHER TWO FILLING BUILDINGS DESTROYED.)
- C. PRODUCTION BUNKER P-6, 25X1 REMAINS FUNCTIONAL AND SHOULD BE TARGETED.
- D. PRODUCTION BUNKER P-4, 25X1

  SHOULD BE TARGETED.
- E. PRODUCTION BUNKER P-5, 25X1
  SHOULD BE TARGETED.
  - F. PRODUCTION FACILITY P-7 25X1 REMAINS

G. PRODUCTION BUNKER P-3, 25X1
SHOULD BE TARGETED.

REMAINS FUNCTIONAL AND

- 2. 0427XDA068 THE ABU GHURAYE CLOSTRIDIUM VACCINE PLANT. TARGET THE CENTER OF THE LONG SIDE OF THE L-SHAPED BUILDING, 331823NG441136E.
- 3. 0427-00976 SALMAN PAK BW RSCH, PROD AND STOR FAC:
- A. ALL FOUR 12-FRAME BUNKERS IN THE STORAGE AREA HAVE BEEN DESTROYED AND SHOULD NOT BE RETARGETED.
- B. PRIME TARGETS FOR THE SALMAN PAK FACILITY SHOULD BE THE HIGH CONTAINMENT LABORATORY AND POSSIBLE PRODUCTION BUILDINGS IN THE FOLLOWING PRIORITY: 25X1 25X1
- C. THIS IS A POSSIBLE PRODUCTION BUILDING WITH ASSOCIATED DRYING TOWER. THE BUILDING WAS BERMED JUST PRIOR TO OUTBREAK OF HOSTILITIES INDICATING IT WAS OF HIGH VALUE TO THE IRAQIS: 25X1
- D. REFRIGERATION UNITS ACQUIRED BY IRAQI'S BW FRONT ORGANIZATION AND A ORGANIZATION INVOLVED AT LEAST IN PART WITH THE IRAQI MISSILE PROGRAM ARE BELIEVED TO HAVE BEEN DELIVERED TO THIS AREA AND SOME INSTALLED AT THIS EUILDING. BW ASSOCIATION LIKELY BUT EXACT NATURE OF BW INVOLVEMENT IS UNKNOWN. 25X1

25X1

- G. BUILDING PREVIOUSLY ASSOCIATED WITH CHEMICAL WARFARE RESEARCH AND DEVELOPMENT OF NEW CHEMICAL AGENTS TO POSSIBLY INCLUDE BINARIES. PILOT SCALE CHEMICAL AGENT PRODUCTION MAY HAVE OCCURRED IN THIS BUILDING. BUILDING WAS CAMOUFLAGED JUST PRIOR TO HOSTILITIES INDICATING THAT IT IS OF HIGH VALUE TO THE TRAOTS. 25X1
- H. BUILDING PREVIOUSLY ASSOCIATED WITH CHEMICAL WARFARE RESEARCH AND DEVELOPMENT OF NEW CHEMICAL AGENTS TO POSSIBLY INCLUDE BINARIES. BUILDING WAS CAMOUFLAGED JUST PRIOR TO HOSTILITIES INDICATING THAT IT IS OF HIGH VALUE TO THE IRAQIS. 25X1
- 4. 0427CA0289 HABBANIYAH POSS CW PROD FAC II. 25X1

  STORAGE

  TANKS HAVE BEEN DESTROYED. EASTERN END OF THE PRODUCTION BUILDING WAS DAMAGED.

  NEED TO RE-STRIKE THE CENTER OF THE PRODUCTION BUILDING 25X1

  CHLORINE
  PRODUCTION 25X1

  AND FOUR DRIVE
  THROUGH WAREHOUSES 25X1
- 5. 0427CA0288 HABBANIYAH POSS CW PROD FAC I.25X1

  FACILITY HAS NOT SUSTAINED ANY DAMAGE AND NEEDS TO BE RESTRUCK. HOWEVER THIS FACILITY IS OF A LOWER PRIORITY THAN HABBANIYAH II. RECOMMEND RE-STRIKE OF PRODUCTION BLDG 25X1

  AND AGAINST THE FOUR WAREHOUSES: 25X1

(8)(0)(3) BW STORAGE: TO DATE, TWELVE OF IRAQ'S 19 SPECIAL 12-FRAME REFRIGERATED BUNKERS HAVE BEEN DESTROYED. THESE BUNKERS ARE ASSOCIATED WITH THE STORAGE OF BIOLOGICAL WEAPONS, BUT COULD ALSO BE FOR THE STORAGE OF OTHER HEAT-SENSITIVE MATERIEL SUCH AS CHEMICAL WEAPONS, ELECTRONIC GEAR, FAE, AND SMART WEAPONS. BOMB DAMAGE REPRESENTS A 63 PERCENT DEGRADATION IN IRAO'S KNOWN MILITARY CAPABILITY TO STORE THESE SENSITIVE MATERIALS. THE SPECIAL BUNKERS DESTROYED

25X1 ONE AT ASH SHUAYBAH AMMO STOR DEPOT NE TWO AT SALMAN PAK RSCH, PROD. STOR FAC BE 0427-00976 (TWO NON-REFRIGERATED 12-FRAME BUNKERS ALSO DESTROYED)

TWO AT KARBALA DEPOT & AMMO STOR FAC 25X1

ONE AT CABATIYAH AMMO STOR FAC

TWO AT AD DIWANIYAH AMMO STOR FAC SW

FOUR AT AN NASIRIYAH AMMO STOR FAC SW

(B(b)(3) CW STORAGE: TWO OF IRAQ'S 22 S-SHAPED BUNKERS SUSPECTED OF STORING CHEMICAL WEAPONS HAVE BEEN DESTROYED. THE DESTROYED BUNKERS ARE AT:

25X1

MOSUL ATRFIELD

UBAYDAH BIN AL JARRA AIRFIELD

LB(b)(3) THE EIGHT CRUCIFORM BUNKERS AT THE SAMARRA RESEARCH, PRODUCTION AND STORAGE FACILITY (BE 0427DA0053) AT 334956N 0434813E ANY DAMAGE AND SHOULD RECEIVE HIGH PRIORITY FOR ATTACK. THE BUNKERS HAVE BEEN USED EXTENSIVELY IN THE PAST TO STORE CHEMICAL WEAPONS, IT IS UNKNOWN IF THEY STILL CONTAIN CHEMICAL WEAPONS. THEY ARE LOCATED IN 25X1 25X1

OTHER HIGH PRIORITY TARGETS SUSPECTED OF STORING CHEMICAL WEAPONS ARE:

BTG NF (THREE BUNKERS) 25X1

QUBAYSAH AMMUNITION DEPOT

25X1

(NO SPECIFIC BUNKERS IDENTIFIED)

(S(b)(3) THE REMAINING SEVEN SPECIAL REFRIGERATED BUNKERS ARE AT THESE AMMUNITION DEPOTS LISTED IN PRIORITY ORDER FOR ATTACK:

25X1 AD DIWANIYAH AMMO STOR FAC SW 25X1 KARBALA DEOPT & AMMO STOR FAC 25X1 25X1 HABBANIYAH AMMO DEPOT FALLUJA AMMO DEPOT S 25X1 (TWO BUNKERS) 25X1 TIKRIT AMMO DEPOT 25X1 25X1 KIRKUK AMMO DEPOT W 25X1

(5/0)(3) THE 20 SURVIVING S-SHAPED BUNKERS ARE LISTED IN PRIORITY ORDER FOR ATTACK:

ASH SHUYABAH AMMO STOR DEPOT NE 25X1	25X1 Bunker)
TALLIL AFLD (1 BUNKER)	
UBAYDAH BIN AL JARRA AFLD (1 BUN	
AL TAQQADUM AFLD	BUNKER)
BAGHDAD AMMO DEPOT TAJI	BUNKER)
25X1 (ONE )	Bunker)
25X1 ONE H-3 AMMO STOR FAC	BUNKER)
25X1	BUNKERS) 25X1
AN NASIRIYAH AMMO STOR FAC SW	25X1
QAYYARAH WEST AMMO DEPOT	
25X1	R BUNKERS) 25X1
KIRKUK AMMO DEPOT WEST (THREE BUNKERS: 25X	
KIRKIIK APT.D 25X1 (ONE	25X1 BUNKER)
K-2 AFLD ONE BUNKER AT 25X1	
	WARFARE TARGETS ARE NOT CONSIDERED V
AL HADRE POSS CU TECT PAGE TO	25X1

(8) THI TABLE

AL HADRE POSS CW TEST FACILITY BANI SAD BARRACKS AREA HABBANIYAH POSS CW PROD FAC III

POC: (b)(3) 10 USC 424

## TASK RECORD OF ACTIONS

DAY/TIME

RECORD OF ACTION (notes, problems)

1.31.91 2130

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