(b)(3):10 USC 424

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(U) Disease Occurrence -- Worldwide

(DI-1812-435-03, 29 October 2003)

General

(U) This product, published under the auspices of the Department of Defense Intelligence Production Program (DoDIPP), reflects the Defense Intelligence Production Community position. The Defense Intelligence Agency's Armed Forces Medical Intelligence Center (AFMIC) produced it as the designated DoDIPP producer for this subject.

(b)(3):10 USC 424;(b)(3):50 USC 3024(i)

(U) The DOWW provides timely alerts and updates on militarily significant infectious diseases.

(b)(3):10 USC 424

(U) Health events from 10/28/2003 through 10/29/2003 include:

CENTCOM

Iraq

Forecast: (S//) (b)(3):10 USC 424 | (b)(1);Sec. 1.4(c)

Location: (U) Primarily Baghdad

(S//) (b)(3):10 USC 424 **Summary:**

(b)(1);1.4 (c)

(S//) (b)(3):10 USC 424 **Assessment:**

(b)(1);1.4 (c)

(U) (b)(3):10 USC 424;(b)(3):50 USC 3024(i)

(b)(3):10 USC 424

(b)(3):10 USC 424 An operationally significant number (potentially over 50 percent per month) of personnel consuming local food could develop bacterial diarrhea.

(b)(3):10 USC 424

Appendix

(U) Request for feedback: This Center has an ongoing effort to upgrade its worldwide epidemiological intelligence reporting and requests that any feedback be forwarded to the Defense Intelligence Agency, Building 6000, Washington D.C., 20340-5100, ATTN: AFMIC, by electronic message to DIRAFMIC FT DETRICK MD, or through the comments/feedback link on the AFMIC home page on Intelink.

Derived from: Multiple sources
Declassify on: X1

SECRET//X1

AFMIC Home Page

(b)(2)

Disease Occurrence -- Worldwide

(b)(2)

General

(U) The DOWW, published under the auspices of the Department of Defense Intelligence Production Program (DoDIPP), reflects the Defense Intelligence Production Community position. The DIA's AFMIC is the designated DoDIPP producer for this subject. This product responds to Joint Staff/J-4 (Deputy Director for Medical Readiness) production requirement (b)(2)

(U) The weekly DOWW provides timely alerts and updates on militarily significant infectious diseases.

(U) This product is available on SIPRNET at (b)(2) and on Intelink at (b)(2)

CENTCOM

Iraq

(U) **Disease:** Cholera

(U) **Date:** Mid-August 2002

(b)(1),Sec. 1.4(c)

(b)(1),Sec. 1.4(c)

(U) **Assessment:** Cholera is endemic throughout much of Iraq. Sanitation is poor countrywide, including in major urban areas. Local food and water sources are heavily contaminated with pathogenic bacteria, parasites, and viruses. Despite the requirement for international notification of cholera, this and other disease occurrences including outbreaks typically are not reported from Iraq.

(U) **Potential Risk to US Forces:** An infrequent or sporadic number of US personnel consuming local food, water, or ice could develop cholera. US personnel also are at high risk for other food- or waterborne diseases including bacterial diarrhea, which could affect over 50 percent per month if local food, water, or ice are consumed.

(b)(2)

(b)(2)

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(b)(2)

(U) Disease Occurrence -- Worldwide

((b)(2)   29 October 2003)

General

(U) This product, published under the auspices of the Department of Defense Intelligence Production Program (DoDIPP), reflects the Defense Intelligence Production Community position. The Defense Intelligence Agency's Armed Forces Medical Intelligence Center (AFMIC) produced it as the designated DoDIPP producer for this subject. This product responds to Joint Staff/J-4 (Joint Staff Surgeon) production requirement A336-96-0001.

(U) The DOWW provides timely alerts and updates on militarily significant infectious diseases.

(U) This product is now available on the Internet at (b)(2)   , on SIPRNET at (b)(2)   , and on Intelink at (b)(2)   .

(U) Health events from 10/28/2003 through 10/29/2003 include:

CENTCOM

Iraq

(b)(1),Sec. 1.4(c)

(b)(1),Sec. 1.4(c)

An operationally significant number (potentially over 50 percent per month) of personnel consuming local food could develop bacterial diarrhea. (b)(1),Sec. 1.4(c)

(b)(2)

Appendix

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(b)(2)

(b)(2)