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Survey and Clearance of Unexploded Submunitions Versus Landmines and Other ERW, Gilbert and Creighton [from page 5]

1. *Convention on Cluster Munitions*. Dublin, Ireland. 19-30 May 2008. <http://tinyurl.com/4y349ug>. Accessed 3 October 2011.
2. "A Global Overview of Explosive Submunitions." *Human Rights Watch*, 21-24 May 2002. <http://tinyurl.com/3lrocsq>. Accessed 3 October 2011.

NPA's Survey and Clearance of Cluster Munitions Along the Thailand-Cambodia Border, Karlsen [from page 11]

1. A village/commune in Cambodia that is not named yet, and is referred to as "Area 911."
2. Clark, Chris. "Unexploded Cluster Bombs and Sub-munitions in South Lebanon: Reality from a Field Perspective." Statement at the ICRC expert meeting on humanitarian, military, technical and legal challenges of cluster munitions. Montreux, 18–20 April 2007. M-85 submunitions are more dangerous than BLU submunitions in that although they have a lower failure rate than BLU, some M-85 have a self-destruct function that does not always work and therefore they can be accidentally detonated later. Also, "M-85 submunitions have a drag ribbon that causes the bomblet to become entangled in trees and bushes and to hang there presenting an additional hazard to farmers and specialist clearance personnel." <http://bit.ly/n9RPjm>. Accessed 3 October 2011.

Mine Action and Security Challenges, Qudos [from page 14]

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The EU and the U.S. Provide Grant to Lao PDR, Williamson [from page 17]

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Mine-action Challenges and Responses in Georgia,

Hasanov, Nevalainen [from page # 18]

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Clearing Minefields in Israel and the West Bank, Or, Kühn [from page 24]

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7. *Bible*, Joshua 3-4:24.
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The Impact of ERW on Children, Williamson [from page 29]

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New Database Provides Resource for Mine-action Community,

Smith [from page 33]

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The Information Management & Mine Action Programs,

Sawyer [from page 35]

1. Often used in a military context, a common operating picture is a single display of information relevant to the operation. It improves collaboration and helps achieve situational awareness.
2. A gazetteer is a geographical dictionary, or directory, with important references for information about locations on a map or atlas.

Congolese Soldiers Learn to Combat UXO and Mines, McCarty [from page 39]

1. Component commands are commands serving in different areas (branches) of the same military agency.

Landmines in Libya, King [from page 44]

1. Pentaerythritol tetranitrate
2. Trinitrotoluene
3. Cyclotrimethylenetrinitramine
4. *Convention on the Prohibition of the Use, Stockpiling, Production and Transfer of Anti-personnel Mines and on Their Destruction* (also known as the Anti-personnel Mine Ban Convention or APMB). <http://www.icbl.org/treaty/text/english>. Accessed 19 October 2011.

Kabul City Clearance Project, Oriakhil [from page 47]

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Thailand and Compliance with the APMB: Mission Impossible ... Or a Feasible Task?, Bach [from page 51]

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4. TMAC's area-with-restrictions report has not yet been published. The referenced document is available upon request from TMAC.

Metal Detector Pinpointing Accuracy Under Field Conditions,

Takahashi [from page 66]

1. Takahashi, K. and D. Gülle. "ITEP Evaluation of Metal Detectors and Dual-sensor Detectors." *The Journal of ERW and Mine Action*, 14.3 (Fall 2010): 76-79. <http://bit.ly/ietACa>. Accessed 10 October 2011.
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Toward LOCOSTRA: Blast-Resistant Wheels Test,

Cepolina, Zoppi, Belloti [from page 75]

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Corrections from Issue 15.2 of *The Journal of ERW and Mine Action*:

- The headshot on page 35 was incorrect
- The wrong version of the article on page 67, LOCOSTRA: Blast-resistant Wheels Test, was printed. The correct version appears in 15.2 online and in this issue.

The staff of *The Journal* apologizes for these errors.

For a glossary of common terms used in many of our articles, please view *The Journal's* Common Terms and Definitions list at <http://tinyurl.com/JournalTerms>.