Canadian Nuclear Society
Société Nucléaire Canadienne

John S. Hewitt

TEAM ACHIEVEMENT AWARD

presented to

T. Cousins, T.A. Jones, and J.R. Brisson

(Defense Research Establishment Ottawa)
members of a team from
DREO, DRES, SAIC, and BTI
for

the creative conceptualization and innovative application of a thermal-neutron-activation-based system for detecting non-metallic land mines, allowing the effective detection and removal of these deadly devices

Presented in Toronto, Ontario, June 14, 2000

President CNS

Chair, Honours and Awards Committee

Canadian Nuclear Society
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TEAM ACHIEVEMENT AWARD

presented to

J.E. McFee

(Defense Research Establishment Suffield)
member of a team from
DREO, DRES, SAIC, and BTI
for

the creative conceptualization and innovative application of a thermal-neutron-activation-based system for detecting non-metallic land mines, allowing the effective detection and removal of these deadly devices

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TEAM ACHIEVEMENT AWARD

presented to

T.J. Jamieson, E.J. Waller, and F.J. Lemay

(Science Applications International Corporation)
members of a team from
DREO, DRES, SAIC, and BTI
for

the creative conceptualization and innovative application of a thermal-neutron-activation-based system for detecting non-metallic land mines, allowing the effective detection and removal of these deadly devices

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TEAM ACHIEVEMENT AWARD

presented to

H. Ing, E.T.H. Clifford, and E.B. Selkirk

(Bubble Technology Industries)
members of a team from
DREO, DRES, SAIC, and BTI
for

the creative conceptualization and innovative application of a thermal-neutron-activation-based system for detecting non-metallic land mines, allowing the effective detection and removal of these deadly devices

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