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### Journal Publications

| Author(s)                                              | Date | Article                                                                                                                            |
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| Eberhardt, E., D. Stead, B. Stimpson, R. Read          | 1998 | Identifying crack initiation and propagation thresholds in brittle rock.<br>Can. Geotech. J., 35(2): 222-233                       |
| Read, R.S., N.A. Chandler, and E.J. Dzik               | 1998 | In situ strength criteria for tunnel design in highly-stressed rock masses<br>Int. J. Rock Mech. & Min. Sci., 35(3): 261-278       |
| Maxwell, S.C., R.P. Young, and R.S. Read               | 1998 | A microvelocity logging tool to assess the excavation damaged zone.<br>Int. J. Rock Mech. & Min. Sci., 35(2):235-247               |
| Eberhardt, E., D. Stead, B. Stimpson, and R.S. Read    | 1997 | Changes in acoustic event properties with progressive fracture damage.<br>Int. J. Rock Mech. & Min. Sci., 34:(3/4), Paper No. 071B |
| Martin, C.D., R.S. Read, and J.B. Martino              | 1997 | Observations of brittle failure around a circular test tunnel.<br>Int. J. Rock Mech. & Min. Sci., 34(7): 1065-1073                 |
| Martin, C. Derek, Neil A. Chandler, and Rodney S. Read | 1996 | The role of convergence measurements in characterizing a rock mass.<br>Can. Geotech. J., 33: 363-370                               |
| Martino, Jason B., and Rodney S. Read                  | 1996 | An overview of AECL's Heated Failure Tests.<br>ISRM Newsjournal, 4(1): 24-31                                                       |

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| Read, R.S., and C.D. Martin | 1991 | The Underground Research Laboratory Mine-by Experiment - A research perspective on tunnel design. Canadian Tunnelling, 7:75-88 |
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## Conference Publications

| Author(s)                                                                                  | Date | Article                                                                                                                                                                                                                   |
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| Read, R.S. and J.B. Martino                                                                | 2002 | To arch or not to arch - the role of tunnel design in controlling excavation damage development. In Proc. of the EDZ Workshop, NARMS-TAC 2002, July 6, 2002, Toronto, Ontario, Canada                                     |
| Chandler, N.A., J.B. Martino, and R.S. Read                                                | 2002 | The EDZ exists - So what? In Proc. of the EDZ Workshop, NARMS-TAC 2002, July 6, 2002, Toronto, Ontario, Canada                                                                                                            |
| Isherwood, A., K.W. Savigny, A. Samchek and R.S. Read                                      | 2002 | Deformation analysis of a pipeline river crossing. Proc. IPC 2002: International Pipeline Conference, Sept 29 - Oct 3, 2002, Calgary, Alberta, Canada                                                                     |
| Chandler, N.A., R.S. Read, D. Potyondy, R.P. Young, and J. Hazzard                         | 2002 | Computing brittle rock fracture and excavation stability using the Particle Flow Code. In Proc. 2nd Canadian Specialty Conference on Computer Applications in Geotechnique, April 28-30, 2002. Winnipeg, Manitoba, Canada |
| McLellan, P.J., C.D. Hawkes, and R.S. Read                                                 | 2000 | Sand production and control in horizontal wells for gas-storage reservoirs. In Proc. 4th International Conference and Exhibition on Horizontal Well Technology, Nov. 6-8, Calgary, Alberta, Canada                        |
| McLellan, P.J., R.S. Read, and K. Gillen                                                   | 2000 | Assessing caprock integrity for steam assisted gravity drainage projects in heavy oil reservoirs. In Proc. 4th International Conference and Exhibition on Horizontal Well Technology, Nov. 6-8, Calgary, Alberta, Canada  |
| Chandler, N.A., R. Read, P. Cundall, D. Potyondy, E. Detournay, R.P. Young, and J.S.O. Lau | 2000 | An integrated approach to excavation design - a project within Canada's used fuel disposal program. In Proc. 4th North American Rock Mechanics Symposium, Seattle, Washington, USA pp. 1271-1278                          |

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| Read, R.S., and N.A. Chandler                                        | 2000 | Linkage between performance assessment, repository design and site characterization - a Canadian perspective. In Proc. 2nd International Workshop on Geomechanics of Nuclear Waste Repositories, July 2000, Seattle, Washington, USA |
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| Read, R.S., and N.A. Chandler                                        | 1999 | Excavation damage and stability studies at the URL - rock mechanics considerations for nuclear fuel waste disposal in Canada. In Proc. 37th US Rock Mech. Symp., Vail, CO: Balkema: Rotterdam, pp. 861-868                           |
| Chandler, N.A., and R.S. Read                                        | 1998 | The long-term behaviour of excavations in granite - In situ evidence from Canada's URL and implications for waste retrieval. In Proc. International Workshop on Reversibility, Paris, France, ANDRA                                  |
| Leite, Maria Helena, Robert Corthèsy, Denis E. Gill, and Rodney Read | 1997 | Some aspects of a stress calculation model for deep measurements using the modified doorstopper cell. In Proc. Int. Symp. on Rock Stresses, Kumamoto, Japan: Balkema:Rotterdam, pp. 65-70                                            |
| Read, R. S., and N. A. Chandler                                      | 1997 | Minimizing excavation damage through tunnel design in adverse stress conditions. In Proc. 23rd General Assembly - Int. Tunnel. Assoc., World Tunnel Congress `97, Vienna. Balkema: Rotterdam, pp. 23-28                              |
| Read, R. S                                                           | 1996 | Characterizing excavation damage in highly-stressed granite at AECL's Underground Research Laboratory. In Proc. Int. Conf. on Deep Geological Disposal of Radioactive Waste, EDZ Workshop, Winnipeg, Manitoba, Canada pp. 35-46      |
| Martin, C. D., E. J. Dzik, and R. S. Read                            | 1996 | Designing an effective excavation damaged zone cut-off in high stress environments. In Proc. Int. Conf. on Deep Geological Disposal of Radioactive Waste, EDZ Workshop, Winnipeg, pp. 155-164                                        |
| Read, R.S.                                                           | 1996 | Rock mechanics research at AECL's Underground Research Laboratory - An overview. In Prog. Symp. on Contributions to Geology by the Canadian Nuclear Fuel Waste Management Program, Winnipeg, Manitoba, Canada p. A-78                |

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| Read, R. S., and J. B. Martino                         | 1996 | Effect of thermal stresses on progressive rock failure at AECL's Underground Research Laboratory. In Proc. Int. Conf. on Deep Geological Disposal of Radioactive Waste, Winnipeg, pp. 7-43 - 7-53                                                    |
| Read, Rodney S., and Jason B. Martino                  | 1996 | In situ thermal testing at AECL's Underground Research Laboratory. In M. Aubertin, F. Hassani and H. Mitri, editors. Proc. 2nd North American Rock Mech. Symp., Montreal: Balkema: Rotterdam, pp. 1487-1494                                          |
| Martin, C. Derek, and Rodney S. Read                   | 1996 | AECL's Mine-by Experiment: A test tunnel in brittle rock. In M. Aubertin, F. Hassani, and H. Mitri, editors. Proc. 2nd North American Rock Mech. Symp., Montreal: Balkema: Rotterdam, pp. 13-24                                                      |
| Chandler, Neil A., Rodney S. Read, and C. Derek Martin | 1996 | In situ stress measurements for nuclear fuel waste repository design. In M. Aubertin, F. Hassani and H. Mitri, editors. Proc. 2nd North American Rock Mech. Symp., Montreal: Balkema: Rotterdam, pp. 929-936                                         |
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| Lodha, G.S., J.G. Hayles, G.W. Kuzyk, and R.S. Read    | 1996 | Review of geophysical techniques used for understanding rock mass damage with examples from controlled experiments at the Underground Research Laboratory, Pinawa, Manitoba, Canada. Presented at FRAGBLAST `96 Conference, Montreal, Quebec, Canada |
| Read, Rodney S., C. Derek Martin, and Edward J. Dzik   | 1995 | Asymmetric borehole breakouts at the URL. In J. Daemen and R. Schultz, editors. Proc. 35th U.S. Rock Mech. Symp., Lake Tahoe: Balkema: Rotterdam, pp. 879-884                                                                                        |
| Martin, C.D., R.S. Read, and E.J. Dzik                 | 1995 | Near-face cracking and strength around underground openings. In H. P. Rossmanith, editor. Proc. 2nd Int. Conf. on Mechanics of Jointed and Faulted Rock, Vienna: Balkema: Rotterdam, pp. 747-752                                                     |
| Martin, C.D., N.A. Chandler,                           | 1994 | The role of convergence measurements in characterizing a                                                                                                                                                                                             |

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| and R.S. Read                                  |      | rock mass.<br>In Proc. 47th Can. Geotech. Conf., Halifax, Nova Scotia, Canada pp. 408-417                                                                                                                                                     |
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| Read, R.S., and C.D. Martin                    | 1990 | The Underground Research Laboratory Mine-by Experiment - A research perspective on tunnel design.<br>In Proc. 8th Canadian Tunnelling Conf., Vancouver, British Columbia, Canada. BiTech: Vancouver, British Columbia, Canada pp. 213-226     |
| Martin, C.D., R.S. Read, and P.A. Lang         | 1990 | Seven years of in situ stress measurements at the URL - An overview. In W. A. Hustrulid and G. A. Johnson, editors. Proc. 31st U.S. Symp. Rock Mech., Golden, CO: Balkema: Rotterdam, pp. 15-26                                               |
| Martin, C.D., R.S. Read, and N.A. Chandler     | 1990 | Does scale influence in situ stress measurements? - Some findings at the Underground Research Laboratory. In A. Pinto da Cunha, editor Proc. 1st Int. Workshop on Scale Effects in Rock Masses, Loen, Norway, Balkema: Rotterdam, pp. 307-316 |

## AECL and Other Publications

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| Read, R.S. and N.A. Chandler                                                                                              | 2002 | Development and integration of tools for engineering design of repository sealing systems (ENDRES) Project status - March 2002.<br>UFDPR Report 06819-REP-01300-10051-R00   |
| Read, R.S. and N.A. Chandler                                                                                              | 2002 | An approach to excavation design for a nuclear fuel waste repository - the Thermal-Mechanical Stability Study final report.<br>UFDPR Report 06819-REP-01200-10086-R00       |
| Martino, J.B., N.A. Chandler, R.S. Read and C. Baker                                                                      | 2002 | Response of the Tunnel Sealing Experiment concrete bulkhead to pressurization.<br>Ontario Power Generation Report No. 06819-REP-01200-10085-R00                             |
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| Chandler, N.A., and R.S. Read                                                                                             | 2000 | Thermal-Mechanical Stability Studies Project Status - March 2000.<br>UFDPR Report 06819-REP-01200-10030-R00                                                                 |
| Read, R.S                                                                                                                 | 1999 | Engineering gap analysis for the Used Fuel Disposal Program - Geotechnical engineering tools and capabilities.<br>Ontario Power Generation Report 06819-REP-01200-10010-R00 |
| Chandler, N.A., and R.S. Read                                                                                             | 1999 | Thermal-Mechanical Stability Studies Project Status - 1999 March.<br>UFDPR Report 06819-REP-01200-10001-R00                                                                 |
| Martino, J.B., P.M. Thompson, N.A. Chandler, and R.S. Read                                                                | 1998 | The in situ stress program at AECL's Underground Research Laboratory - 15 years of research (1982-1997).<br>UFDPR Report 06819-REP-01200-0053-R00                           |
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| Read, R.S.                                                                                                                                                                                                                  | 1997 | Effect of rock mass quality on selection of a waste emplacement option. UFDP Report 06819-REP-01240-0003 R00                                                                                                                                |
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| Chan, T., M. Kolar, P.A. O'Connor, N.W. Scheier, and F.W. Stanchell with contributions by C.C. Davison, L.H. Frost, B.W. Nakka, N.A. Chandler, R.S. Read, J.D. Garroni, C.I. Kitson, D.M. Leneveu, L.H. Johnson and R. Zach | 1997 | Finite-Element Sensitivity Analysis of Effects of an Excavation Damage Zone on 129I Transport from a Used CANDU Fuel Waste Disposal Repository. UFDP Report 06819-REP-01200-0022 R00                                                        |
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| Read, R.S. and C.D. Martin                  | 1991 | Mine-by Experiment final design report. Report AECL-10430, Atomic Energy of Canada Limited.                                                                                                                                    |
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| Everitt, R.A., and R.S. Read                | 1990 | Geology of the 240 Level of the Underground Research Laboratory, Volumes I and II. Technical Record TR-491, Atomic Energy of Canada Limited.                                                                                   |
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| Read, R.S., and R.A. Everitt. | 1987 | Fracture zone #2 characterization - summary of geology near grouting experiment.<br>Technical Memorandum GSEB-87-330, Atomic Energy of Canada Limited. |