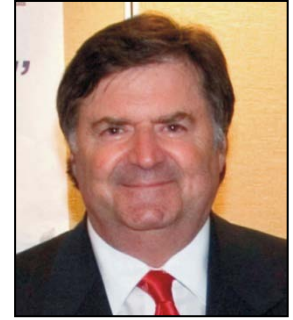


ANTHONY P. LANE



KEY QUALIFICATIONS

Expertise: Contaminated Land Management & Auditing
Environmental Risk Management
Waste and Landfill Life Cycle Management
Hydrogeology & Groundwater Resources

Academic: Diploma of Applied Science (Geology), RMIT, 1975
Master of Science (Hydrogeology), University of London, 1981
Diploma of University College London (Hydrogeology), 1981

Memberships: Waste Management Association of Australia
International Association of Hydrogeologists (Vice Pres Vic 2007/08)
National Groundwater Association (USA)
Environment Institute of Australia & NZ
Australian Contaminated Land Consultants Association – Vic (President 2005)

Accreditation: Certified Environmental Practitioner - Environment Institute of Australia and NZ (No.20)
Environmental Auditor (*Contaminated Land*), EPA Victoria (since January 1995)
Site Auditor EPA NSW (No. 9804); Site Auditor EPA SA (No. 2009010)

Countries Worked In: Australia, New Zealand, Oman, Pakistan, Papua New Guinea, Philippines, Thailand, Vietnam

APPOINTMENTS:

2006 – Present **Lane Piper Pty Ltd**, Environmental & Geotechnical Engineers – Senior Principal
1995 - 2006 **Lane Consulting**, Environmental Consultants, Principal
1993 - 1995 **Douglas Partners**, Manager Environmental Services, Vic and Tas
1988 – 1993 **Dames & Moore**, Principal in Charge - Water & Waste Services
1982 - 1988 **Australian Hydrogeologists International**, Director and Principal Hydrogeologist
1977 - 1982 **Australian Groundwater Consultants** Hydrogeologist/Associate, Melbourne
1977 **CSIRO** - Division of Land Use Research, Hydrogeologist, Wetland Research Unit, Canberra
1974 - 1976 **Geological Survey of Victoria**, Hydrogeological Assistant, Groundwater Section

EXPERIENCE:

Contaminated Land Management & Auditing

Land Contamination Site Audits – Victoria, NSW, SA & ACT

- **Victoria:** Completion of statutory Environmental Audits (Vic) under former section 57AA and amended section 53X of the *Environment Protection Act 1970* at more than 120 sites across Victoria since 1995, including the major developments at:
 - Defence Explosives Manufacturing Site Maribyrnong (130 ha);
 - Burwood Square Major Activity Centre, Burwood;
 - Orica Deer Park chemical & explosives complex (247 ha);
 - Bulk Chemical Terminal - Coode Island East (3.5 ha);
 - Pt. Gellibrand Coastal Heritage Park, Williamstown (15 ha);
 - Commonwealth Games Village Site (20 ha);
 - Springthorpe Estate - former Mont Park Hospital site (75 ha);
 - Former RAN Armaments depot, Somerton (208 ha).
 - Southland Shopping Centre (5 ha);
 - Geelong Cement Works, Fyansford (100 ha);
 - Pentridge Prison site redevelopment, Coburg (20 ha);
 - Royal Melbourne Showgrounds Redevelopment (27 ha);
 - former Gasworks, Colac;
 - La Peruse Development, Patterson Lakes;
 - RAAF Williams Airbase Redevelopment, Laverton (200 ha);
 - Petroleum Depot, Corio;
 - Cranbourne Sewerage Treatment Plant;
 - West Belconnen Sewerage Treatment Plant (ACT);

- **New South Wales:** Completion of statutory Environmental Site Audits (NSW) under the *Contaminated Land Management Act (1997)* at more than 30 sites across NSW since 1998, including:
 - Former landfill Kendall Reserve, San Souci
 - Alignment of the proposed NE Distributor arterial road, Wollongong
 - Former electroplaters, Bankstown and Yennora
 - Shipwrights facility, Balmain
 - Several miscellaneous former industrial facilities.
- **South Australia:** Completion of over 25 Site audits under SA EPA guidelines and since 2009 under the *Environment Protection Act 1983* for contaminated sites including:
 - Marina development, Port Lincoln
 - Navigator School, Port Lincoln
 - Masonry brick manufacture plant, Port Augusta
 - Former telecom sites, Port Pirie & Pasadena
 - Former gasworks site, Glenelg Nth
 - Former treated timber manufacture, Croydon Gardens
 - Closed landfill site, Whyalla
 - Former pesticide manufacturing plant site, Parafield Gardens.
 - Former copper smelter and fertilizer works, Wallaroo
 - Marina canal estate, Wallaroo
 - Former "pug hole" landfill site, Hindmarsh West
 - Former petrol stations or mechanical workshops, Adelaide, Stansbury & Robe

Land Contamination Risk Assessment & Due Diligence

Project Leader for "due diligence" and site contamination liability advice projects:

- Environmental "Due Diligence" studies for land transfers/redevelopment or financing of industrial sites (over 80) - Melbourne, Brisbane, Adelaide, Sydney, Perth, Launceston and country Victoria
- Assessment of contamination risks on public open space:
 - coastal reserve Williamstown
 - proposed recreation reserve on former landfill, Laverton.
- Review of site contamination risks and management strategies:
 - Phase 1 assessments of all MFB sites (80) across Melbourne
 - Advice on residual groundwater contamination - Docklands Authority, Vic.
 - Review of groundwater contamination investigations and monitoring, Corio Refinery
 - Review of underground storage tanks (USTs) at 165 school sites in SA.
 - Review of groundwater contamination risks Bolivar Trade Waste lagoons, Adelaide, SA.
 - Review consultant to Telstra for assessment, audit and disposal of surplus sites in Victoria & SA.

Land & Groundwater Contamination Investigations

- Project Leader for site contamination investigations and/or groundwater plume modelling:
 - Former tannery, Hopkins St, Footscray
 - Several MFB sites, Melbourne
 - Dyeworks, Noone St, Clifton Hill & Richmond
 - LNAPL sampling and fingerprinting investigation, Altona Refinery, Vic
 - Waste-water plant, Melton, Vic
 - Vicroads Works Depot, Wodonga
 - Former landfill at MAFRI headquarters site Queenscliff, Vic
 - Paint Factory - Ho Chi Minh City, Vietnam
 - Oil tank farm – Darwin
 - Inveresk Railyards, Launceston
 - Petroleum terminal, Newport
 - Groundwater at lead smelter, Port Pirie, SA
 - Pigments factory, Laverton;
 - acid drainage at former Tioxide site, Burnie, Tas.

Contamination Remediation & Management:

- Design and/or implementation of land and groundwater remediation projects:
 - Former tannery, Hopkins St, Footscray (USTs, soil remediation, MPVE groundwater)
 - Dyeworks, Noone St, Clifton Hill (USTs, soil remediation, groundwater MPVE & ISCO)
 - Aircraft maintenance facility, Essendon (soil remediation inside heritage building)
 - Vegetable oil plant - Port Melbourne (groundwater pump & treat)
 - Particle board plant, Tumut, NSW (groundwater pump & treat)
 - Bayside Project, Port Melbourne;

- Rehabilitation of lead contaminated houses (60 no.) – Ardeer, Vic
- Auditor review/endorsement of Remediation Action Plans (RAPs)
 - Paint factory, Moorabbin
 - printing plant, Hawthorn
 - oil terminal, Newport
 - Treatment of PCB contaminated soil by TD and BCD processes, Moe, Vic

Environmental Risk Management and Auditing

Statutory Audits of Environmental Risk (s53V) – Vic

- Completion of Statutory Environmental Audits of risks of harm to the environment, conducted under section 53V of the *Environment Protection Act 1970* at sites across Victoria, including:
 - Mine water evaporation basins, Woodvale
 - Petroleum pipeline leak, Champion Rd, Newport
 - MFB Headquarters project; and adjacent former Asphalt Plant, and former Landfill, Burnley
 - Hazelwood Mine, Ash Retention Area, Morwell
 - Loy Yang Power Station, Ash storage sites
 - Phosphorous processing plant, Yarraville and PAHs
 - Railway yards (arsenical pesticides), contaminated soil encapsulation structure, Spotswood
 - Petroleum terminal remediation, Newport
 - Groundwater monitoring program closures, Abbotsford, Cranbourne
 - Capped Industrial Waste site, North Geelong
 - Former gasworks, Sale

Environmental Risk Management Consulting:

Team Leader or principal specialist for the following Environmental Risk Management projects:

- Strategic study on groundwater quality; to recommend options for monitoring, assessing and reporting on groundwater quality, for EPA Vic.
- Environmental due diligence studies for mergers and acquisitions:
 - Renison Tin Mine, Zeehan, Tas (Murchison United).
 - Melbourne tram and train systems (Serco)
 - a major utilities service company, Victoria
 - Australian National Railways (Great Southern Rail)
 - Airports at Adelaide, Parafield & Coolangatta (Adelaide Airports & Queensland Airports Ltd)
- Environmental Management Plans, Audit systems or EMS (ISO 14001):
 - 27 former gas manufacturing plants, Victoria
 - EMPs for Edwardes Lake Rehabilitation
 - EMS Port of Geelong;
 - EH&S Management Program - Gas & Fuel Corporation, Vic
 - Audit protocols and training to managers – CSR
- Waste-water and stormwater audit and management plan:
 - Yarraville petroleum terminal (Mobil)
 - Manufacturing plants (ACL), Launceston and Maidstone
- Groundwater pollution risk desk studies
 - vulnerability map of Melbourne for MMBW (Melbourne Water).
- Proposed wastewater reuse schemes at Ballarat, Maryborough & Creswick, Vic.
- Team leader and joint author, Groundwater Protection Guidelines - ARMCANZ (1992)

Environmental Impact and Effects Statements

Team Leader or principal specialist for the following Environmental Impact Statements:

- Environmental Impact/Effects Statements documentation preparation/review (and groundwater risk assessments):
 - “Stockman Project”, Copper mine Benambra, Vic
 - Stuart Oil Shale Stage 2, Gladstone
 - Bayview Development, Noosa, Qld
 - Airtrain Project, Brisbane
 - titanium plant, Whyalla
 - Very Fast Train Project, Vic & NSW
 - Palau Airport
 - Melbourne Airport Strategy
 - Koongarra Uranium Project, NT

Waste and Landfill Life Cycle Management

Waste Stream Management & Auditing

Team Leader or principal specialist for the following waste management projects:

- **Wingfield Landfill, SA:** Audit for EPA to assess the classification of waste for recycling and effectiveness of C&D waste processing facility.
- **Tuerong, Vic:** Incorporation of a C&D recycling facility into a proposed landfill (Solid inert waste) development.
- **Esso Aust, Victoria:** Revision of the Esso procedures for waste management auditing; auditing of all waste contractors used by the company in its SE Australian operations for all waste streams, including landfills (Lyndhurst & Lithgow), waste treaters (Jennings & Cleanaway) and waste transport companies.
- **Port of Geelong, Vic:** Quarantine waste audit and incinerator appraisal and upgrade study

Landfill Design, Construction & Auditing

Team Leader or principal specialist for the following landfill projects:

- **Wingfield Landfill, SA:** Audit for EPA of the compliance of landfill capping works with license requirements.
- **Gilmore Landfill Tumut NSW:** Development of an auditing protocol and regular auditing of compliance and environmental performance at a private trench and cover landfill receiving commercial waste, and a recycling facility for commercial and C&D waste (1999- present).
- **Inkerman Landfill, SA:** Audit for EPA as part of a court order to assess the compliance of a leachate drainage system with license requirements.
- **Gilmore Landfill, (via Tumut) NSW:** Strategic advice for a DA to increase the annual capacity of the landfill.
- **Whyalla Landfill, SA:** statutory audit of the rehabilitation of the landfill, groundwater contamination, landfill gas and environmental management of a closed landfill in a coastal mangrove and samphire environment.
- **Rockleigh, Tuerong, Vic:** Hydrogeological investigation and preliminary design preparatory to EPA Work Approval Application, for a Solid inert Waste landfill and C&D recycling facility proposal.
- **Stevenson's Rd Landfill, Cranbourne:** Auditing (s.53v EP Act) of capping of Cell 3 & 4 of a MSW landfill. The cap utilized a CCL and the audit involved independent geotechnical testing (2006); Quarterly auditing (non-statutory) over several years for the SERWMG of compliance and major environmental risks including LFG and groundwater contamination (1996 – 2002);
- **Simpsons Rd Landfill, Vic:** Advice to Stonington CC on compliance with closure requirements of EPA notice for a baled MSW landfill; Design of a landfill capping system for site closures.
- **Ryans Rd Landfill, Clayton Sth, Vic:** As part of an EPA team undertaking a s.53V audit of the groundwater protection status of a major MSW landfill site.
- **Spring Valley Landfill, Springvale, Vic:** Quarterly auditing over several years for the SERWMG of compliance and major environmental risks including LFG and leachate burst.
- **Clayton Rd Landfill, Vic:** Quarterly auditing over several years for the SERWMG of compliance and major environmental risks including "slimes curtain" placement, leachate, LFG and groundwater.
- **Tioxide Landfill, Burnie, Tas:** design and supervision of construction of a composite lined and capped landfill for containment of mixed industrial waste as part of the plant decommissioning project.
- **Browns Rd Landfill, Rye, Vic:** Development of construction QA Plan, identification of clay liner source, provision of Level 1 supervision of compacted clay liner (CCL) for a new cell at a MSW landfill (also acted as expert witness and subsequently undertook a hydrogeological assessment of this as the first clay-lined MSW landfill in Victoria in 1986)
- **Bacchus March, Vic:** Design, investigations and application for EPA Works Approval of a trench and cover landfill for MSW waste.

Landfill Gas (LFG) Risk Audits

As EPA Environmental Auditor engaged under s53x or s53v of EP Act to assess risks arising from LFG.

- **Stevenson's Rd Landfill, Cranbourne, Vic:** As a member of a statutory audit team to assess the risks from landfill gas emissions from a closed MSW landfill beside a new residential development. In 2010 commenced as EPA Environmental Auditor for LFG risk.
- **Talbot Ave, Landfill, Oakleigh, Vic:** As part of a statutory audit of a former sand quarry and landfill, reviewed the assessments of LFG risk and management options for the site.
- **Lakes Entrance:** s53X audits of two residential subdivisions adjacent to an active MSW landfill.
- **Portland, Vic:** s53V audit of LFG risks at a landfill with closed and operational cells.

Landfill Gas Hazard & Energy Developments

Team Leader or principal specialist for the following landfill gas projects:

- **St Agnes, SA:** Assessment of landfill gas risks at a school built partly on reclaimed landfill site. Used an in-house risk assessment tool based on SA4360 "Risk Management", .
- **Bosworth Street Landfill, Bairnsdale** – investigated LFG distribution & continuous LFG monitoring
- **Clayton Sth & Springvale LFG Power Study:** A feasibility study for electrical power generation from 30 closed landfills in the "Sand Belt" landfills of SE Melbourne. Resulted in development of two power Stations totaling 20 MW at its peak.

- **Broadmeadows, Vic:** A feasibility study for electrical power generation from 2 closed and an active landfill in the Northern suburbs of Melbourne. Resulted in development of a 5 MW power Station.
- **Bald Hill Reserve (former Bunney Rd Landfill), Cheltenham, Vic:** Investigation of LFG hazards in the vicinity of houses at a closed landfill, and development of a qualitative risk assessment.
- **Spring Rd Landfill, Springvale, Vic:** Investigation of LFG hazards in the vicinity of a retirement village proposed adjacent to a closed landfill.
- **Mordialloc, Vic:** Investigation of a spontaneous landfill gas explosion involving decomposing nitrocellulose plastics wastes and hydrogen and camphor off-gas at Walter Galt Reserve.
- **Chelsea, Vic:** Assessment of LFG risks for municipal council approving a sports pavilion at a rehabilitated landfill site.
- **West Rd Landfill, Werribee:** Preliminary feasibility assessment of an LFG energy project at a MSW landfill.

Landfill Monitoring Programs

Team Leader or principal specialist for the following landfill monitoring projects:

- Design and implementation of groundwater monitor networks & programs at landfills:
 - Preston & Beaufort
 - Sago Hill, Ballarrat
 - Diamond Valley
 - Trumans Rd Rosebud;
 - Adelaide (11 sites)
 - SE Melbourne (5 sites)

Landfill Groundwater Protection Auditing

- Completed **Environmental audit (s.53V EP Act)** of groundwater protection status in compliance with landfill license or pollution abatement notice conditions, including specification of upgrades to monitoring networks and preparation of hydrogeological assessment reports. (After 2010 some of these became Landfill Environmental Performance Audits.)
 - Cleanaway Tullamarine Landfill (2004 – present)
 - SITA Taylors Rd, Dandenong Sth, (2006 – present)
 - Stevensons Rd, Cranbourne; (2003 – present);
 - Portland, Vic (2009 – present)
 - Green Gully, Keilor (2003 – 2009)
 - Hanson Wollert, Vic: (2004-2010)
 - Bulla (Hi Quality) Landfill (2007 to present)
 - Bulla (BTQ) Landfill (2008 – present)
 - Maryvale paper Mill Landfill (2004 – present)
 - Clayton Rd, Clayton (2002 – 2004)
 - Healesville (2004)
 - Wests Rd, Werribee (2004 – 2005)
 - “Northern” Cooper St, Epping (2004 – 2006 & 2010)

Landfill Environmental Performance Audit

- After 2010, EPA required all licenced landfills to undergo Environmental audit (s.53V EP Act) of their **environmental performance** covering all aspects identified as significant in a Landfill Risk Assessment (LRA) and as managed under the Landfill Monitoring Program (LMP). Sites where Mr Lane was the lead auditor:
 - Hanson Landfill, Wollert, Vic. (inc. LRA & LMP review & verification)

Expert Witness / Peer Reviewer – Landfills

- Provision of expert evidence or peer review in relation to site selection, design, development of landfills or groundwater protection at several proposed or constructed landfill sites:
 - Proposed Landfill Cooper St Epping (opinion on policy compliance)
 - Wingfield Landfill, SA (Auditor’s report on waste recycling facility and capping)
 - Inkerman, SA (auditor review of as-constructed leachate drainage system)
 - Cooper St No2 Landfill, Epping, Vic (voluntary environmental risk assessment)
 - Cooper St No3 Landfill (proposed) (expert witness in litigation case)
 - Werribee, Vic (independent peer review of proposed Prescribed waste landfill)
 - Wangarratta, Vic (proposed trench & cover MSW landfill)
 - Niddrie, Vic (proposed contaminated soil landfill)
 - Browns Rd Rye (proposed MSW landfill)

Landfill Environmental Management Plans/Improvement Plans

Team Leader or principal specialist for the following landfill management plan projects:

- Preparation of Landfill Environmental Management Plans (utilizing e-LEMP database) Clayton Rd Landfill for operations; Stevensons Rd Landfill for operations; Simpsons Rd Landfill for after-care
- Preparation of an Environmental Improvement Plan and endorsement as EPA-appointed Environmental Auditor – Stevensons Rd Landfill operation, closure and aftercare
- Preparation of LEMP for the Gilmore Landfill, Tumut, NSW

Hydrogeology & Groundwater Development

Groundwater Resource Development & Management:

Team Leader or principal specialist for the following groundwater resource projects:

- Hydrogeological investigations for planning and developments of groundwater supplies:
 - Waurm Ponds winery
 - Cranbourne Racecourse
 - "Stockman Project" mineral development, Benambra
 - Melton & Pyalong, Vic
- Baguio City Water Supply Project, Luzon, Philippines
- Resource assessments (Desk Studies) Subic Bay; Puerto Princesa, Philippines
- Regional groundwater resources study, Ballarat, Victoria - for Vic government
- Groundwater resource and land salinisation review - Batinah Coast, Oman
- Groundwater resource mapping project (AusAID) , Northeast Village Water Supply Project, Thailand
- Proposed Quarry, Werribee

Groundwater Supply Wellfield Design and Installation

Team Leader or principal specialist for the following groundwater supply implementation projects:

- Water supply for ornamental lakes from 70m bore in basalt aquifer, Craigieburn
- Longford Gas Plant Water Supply
 - Design, documentation, installation and commissioning of 700 m deep water bores (2)
 - Feasibility studies for upgrade of deep wellfield
- Implementation of village-level irrigation supply systems - Tung; Kula Ronghai Project, NE Thailand
- Groundwater supply exploration and implementation
 - Gove, town & mine, NT
 - Ok Tedi/ Kiunga construction site, PNG
 - Jabiru township, NT.
- Install and test 22 water supply bores along the Alice Springs – Darwin railway (NT)
- Design and construct high yield bores for numerous private irrigators (SE Australian drought)

Hydrogeological Studies & Expert Witness

Team Leader or principal specialist for the following hydrogeological projects:

- Project leader & joint author "*Guidelines for Hydrogeological Assessment (Water Quality)*" EPA Pub 668
- Project Leader for hydrogeological studies/reviews and/or expert evidence;
 - Mineral water extraction licence litigation, Peats Ridge (Land & Env Court NSW)
 - Mineral water extraction licence litigation, Bundanoon, NSW (Land & Env Court NSW)
 - Litigation over leaking effluent lagoons, Echuca (Supreme Court Vic)
 - Seepage litigation Templestowe (VCAT Hearing)
 - Alleged dam leakage, Moonambel (VCAT Hearing)
 - Proposed marina, Mildura (VCAT Hearing)
 - Eco-tourism resort, Daintree, Qld (Supreme Court Qld)
 - Gas storage project, Port Campbell, Vic
 - Pollution from effluent lagoon, Tumut, NSW (Land & Env Court NSW)
- Review of State groundwater information systems (1985) - Dept of Water Resources, Victoria
- Specialist advisor to Hepburn Springs Bathhouse redevelopment project (2005)
- Facilitator of multidisciplinary interdepartmental team to develop Salinity Management Strategy for Victoria.

Mine, Quarry & Construction Groundwater Control/Dewatering:

Team Leader or principal specialist for the following dewatering investigation & design projects:

- Mine dewatering investigation, modeling and design:
 - proposed coal mine Gelliondale, Vic
 - proposed uranium mine Koongarra, NT
 - proposed gold mine Bendigo
 - underground coal mine Gordonstone, Qld
- Quarry dewatering design studies and modeling:

- Proposed extension to basalt quarry, Wollert,
- Stone quarry, Little River
- Proposed stone quarry, Donnybrook
- Sand pit Kiama
- Construction dewatering design studies:
 - High-rise building - Port Moresby
 - Third runway project, Sydney Airport
 - Underpasses - Albert Park F1 Track
 - Underpass - Caulfield Racecourse

Environmental & Hydrogeological Education & Training:

- "Introduction to Groundwater" and "Introduction to Risk Assessment" 1st Landfills and Contaminated Lands, Risk Assessment and Groundwater Management, Centre for Groundwater Studies, Melbourne, March 2009
- Co-author and presenter of short courses in contaminated land assessment, remediation and auditing ACLCA-Vic & SA (2002 – Present)
- Chair, Program Advisory Committee - Bachelor of Environmental Engineering RMIT (1994 - present)
- Part time lecturer in hydrogeology & environmental engineering - RMIT (1983 - Present) University of Melbourne (1993 & 1996)
- Consultant team leader - Design and development of Bachelor of Environmental Engineering, RMIT (1990)
- Preparation of a Land & Water Contamination Management Unit for MSc Uni Melbourne (1992)
- Environmental Auditing & Management Systems - Cert. Urban Development - RMIT/VEPLA (1996 & 1999)
- Short course in Environmental Management for Mine Managers - University of Ballarat (1995)
- Delivered training program in stiff foam drilling methods - Baluchistan, Pakistan (1985); Baguio, Philippines (1996)
- Delivered training program in groundwater resource assessment and development, Thailand (1987)

PUBLICATIONS:

"Landfill & Ground Gases, VOCs and Vapour Intrusion – The Assessment & Management of Gas Contamination in Australia" P. Gringinger & A. Lane *EcoForum Sydney Feb 2010*

"Remediation, Clean-up and other non-NEPM concepts" Lane, A.P. & Gringinger, P. (2006) in Proceedings of Environ06 Conference, Melbourne, May 2006

"Guidelines for Hydrogeological Assessment (Water Quality)" EPA Pub 668 (2006) – principal author

"Guidelines for Hydrogeological Assessment (Water Quality)" A. Lane, J. Leonard & T. Weaver - Environment Protection Authority, Victoria (June 1999) (University of Melbourne ePrints Repository

<http://eprints.infodiv.unimelb.edu.au/archive/00001792/>)

"Towards a Sustainable Water Supply for Baguio City, Luzon, Philippines" A. Lane, T. Pascual & A. Alvarez (1998) International Groundwater Conference - Groundwater Sustainable Solutions, Melbourne University

"Draft Guidelines for Groundwater Protection" Australian Water Resource Council - August 1992 (principal author of this documents, published as final by ARMCANZ in 1995)

"Hydrogeology of the Melbourne Region" A Lane, R Lakey & J Leonard In Engineering Geology of the Melbourne Region - Ed J Neilson 1992

"Land Contamination Hazards" A Lane, N Withers - In Engineering Geology of the Melbourne Region - Ed J Neilson 1992

"The Status of Groundwater Contamination and Regulation in Australia" Occasional Paper No.1 Australian Water Resources Council July 1990

"Groundwater Pollution - Problems, Policies & Challenges", Water Journal, Australian Water & Wastewater Association Vol 17 No 3 June 1990

"Water Victoria - A Resource Handbook" Department of Water Resources 1989 (author of groundwater contribution).

For Further information on the expertise available at Lane Piper contact us at:

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