

2. I am currently employed by the Idaho Department of Water Resources (“Department”), an executive agency of the State of Idaho. The statements in this affidavit are made in my capacity as an employee of the Department and are in response to the *Affidavit of Charles E. Brockway, P.E., Ph.D In Opposition to Respondents’ Motion to Dismiss*.

3. I hold a bachelor’s degree in Earth Science from Chadron State College, a master’s degree in Geology from the University of Montana, and a doctorate in Geology from the University of Idaho. Since December 2004, I have worked for the Department as a hydrologist. From August 1996 to December 2004, I worked as a research hydrologist for the University of Idaho, Idaho Water Resources Research Institute (“IWRRI”) in Idaho Falls. In addition to my current employment, I am a registered professional geologist in the state of Idaho and an affiliate faculty in the geological sciences department at the University of Idaho. Attached hereto as Attachment A is a current resume detailing my experience.

4. During development of the Eastern Snake Plain Aquifer Model (“ESPAM”) I was employed at IWRRI in Idaho Falls and helped calibrate the model. The IWRRI model development team met roughly quarterly with the Eastern Snake Hydrologic Modeling Committee (“Committee”), which provided technical oversight and review.

5. ESPAM was developed for use in administering surface water to ground water conflicts. The Committee agreed that ESPAM was not intended for use in administering ground water-to-ground water conflicts.

6. In 2004, shortly after calibration of ESPAM the Committee selected several scenarios to evaluate with the model. One of those scenarios is referred to as the “A&B Scenario.” The A&B Scenario was not evaluated until 2005.

7. The scenarios conducted at the request and under the supervision of the Committee are not intended for use in administering the states water. Administration of the states water is the responsibility of the director of the Department of Water Resources.

8. The results of the A&B Scenario suggest that about 80% of the drawdown experienced at A&B is the result of pumping outside A&B. It makes sense that the depletionary effects of about one million ground water irrigated acres scattered across the aquifer should have a more significant impact than irrigating the much smaller A&B service area.

9. The A&B Scenario suggests that curtailment would be one way to deliver water to A&B. Other ways to deliver water to A&B exist, and these include, but are not limited to:

- a. Recharge surface water in sufficient quantity and in areas of the aquifer that would cause the water table at A&B to recover,
- b. Convert the ground water irrigated acres within A&B to a surface water irrigation system.

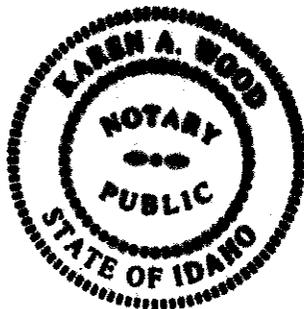
Further your Affiant sayeth naught.

DATED this 19 day of October, 2007.

Allan Wylie
ALLAN WYLIE
Idaho Department of Water Resources

SUBSCRIBED AND SWORN TO BEFORE ME this 19 day of October, 2007.

(s e a l)



Karen A Wood
NOTARY PUBLIC for Idaho
Residing at: Boise, ID
My Commission Expires: November 13, 2012

CERTIFICATE OF SERVICE

I HEREBY CERTIFY that I am a duly licensed attorney in the State of Idaho, employed by the Attorney General of the State of Idaho and residing in Boise, Idaho; and that I served a true and correct copy of the following described document on the persons listed below by mailing in the United States mail, first class, with the correct postage affixed thereto on this 19 day of October 2007.

Document(s) served: AFFIDAVIT OF ALLAN WYLIE

Person(s) served:

John K. Simpson
Travis L. Thompson
BARKER ROSHOLT & SIMPSON, LLP
P.O. Box 485
113 Main Ave., West, Suite 303
Twin Falls, ID 83303
tlt@idahowaters.com

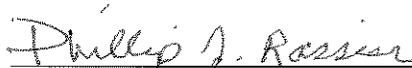
- U.S. Mail, postage prepaid
- Federal Express
- E-Mail
- Facsimile

Roger D. Ling
P.O. Box 396
Rupert, ID 83350
rdl@idlawfirm.com

- U.S. Mail, postage prepaid
- Federal Express
- E-Mail
- Facsimile

Judge John K. Butler (Chambers)
Jerome County District Court
233 W. Main St.
Jerome, ID 83338
Fax: (208) 644-2609

- U.S. Mail, postage prepaid
- Federal Express
- E-Mail
- Facsimile



Phillip J. Rassiér
Deputy Attorney General
Idaho Department of Water Resources

RESUME

ALLAN WYLIE

**Idaho Department of Water Resources
322 East Front Street, PO Box 83720
Boise, Idaho 83720-0098**

EXPERIENCE

12/04 – present

Idaho Department of Water Resources

Hydrologist

Conduct ground water modeling and hydrologic analysis in support of conjunctive ground water and surface water administration.

8/96 – 12/04

University of Idaho, Idaho Water Resources Research Institute, Idaho Falls Office

Research Hydrologist

Support research activities. These activities include the use of geographic information systems in ground water model development and calibration; vadose zone research for the Department of Energy, Idaho National Engineering and Environmental Laboratory, Vadose zone Research Project; and assisting rural communities with ground water related problems.

10/94 - 8/98

**Lockheed Idaho Technologies Company, Idaho Falls, Idaho
Applied Engineering Development Division**

Staff Engineer/Scientist, Integrated Earth Sciences Department

Principal hydrologist for the Test Area North CERCLA facility investigation, and for March Air Force Base ground water and underground storage tank investigations. These investigations involve conducting hydrogeologic site characterizations using geologic, hydrologic, and geophysical data, installation of monitoring wells, conducting aquifer and slug tests, constructing potentiometric maps, and conducting geostatistical investigations to design hydraulic plume containment systems, and preparing RI and FS reports. Report preparation involves data interpretation in support of remedial designs and/or corrective action measures. On academic leave while working with IWRRI August 1996 to August 1998.

EG&G Idaho, Inc., Idaho Falls, Idaho
Engineering Research & Applications Department

Senior Scientist, Geotechnology Department

Principal hydrologist for the Test Area North CERCLA facility investigation, and for March Air Force Base ground water and underground storage tank investigations. These investigations involve conducting hydrogeologic site characterizations using geologic, hydrologic, and geophysical data, installation of monitoring wells, conducting aquifer and slug tests, constructing potentiometric maps, and preparing RI and FS reports. Report preparation involves data interpretation in support of remedial designs and/or corrective action measures. Technical liaison to the city of Mud Lake for locating a new water supply well.

EDUCATION

<u>Degree</u>	<u>Subject</u>	<u>Date</u>	<u>School</u>
B.A.	Earth Science	1979	Chadron State College
Masters	Geology	1991	University of Montana
Ph.D.	Geology	2001	University of Idaho

CERTIFICATION

Registered Professional Geologist in the State of Idaho (RPG no 879)
Affiliate Faculty University of Idaho Geological Sciences Department

CONTINUING EDUCATION

PEST Model-independent parameter estimation – September 18-21, 2006

Hydrologic and Hydraulic Analyses Using ArcGIS, ESRI – April 2005

Visual Basic application in water resources, University of Idaho – Fall 2003

Advanced GIS, Idaho Sate University – Spring 2003

Mathematical Methods for Hydrogeology, Idaho State University – Summer 2001

Model Calibration and Predictive Analysis using PEST – March 20-22, 2000

A one day training course on automated model calibration the parameter estimation program – PEST. – February 27, 1999

Microbial Ecology, Idaho State University. - Spring 1998.

DNAPLs in Fractured Geologic Media: Behavior, Monitoring and Remediation, Waterloo Educational Services Inc. - November 10-12, 1997.

Directed Study - Change of Support in Ground water Simulations, University of Idaho. - Fall 1996

Advanced Geostatistics, University of Idaho. - Winter 1995

Geostatistics, University of Idaho. - Fall 1994.

Dealing with DNAPLS & other Non-Aqueous Phase Liquids, Environmental Education Enterprises, Inc. - March, 1994

Fractured Rocks: Characterization, Flow and Transport, Environmental Education Enterprises, Inc. - February, 1994

The Application of Geostatistics to Ground Water Modeling, National Ground Water Association - August, 1993

Probability Statistics, and Geostatistics for Environmental Professionals, National Water Well Association - January, 1993

IBM PC Applications in Ground Water Pollution and Hydrology, National Water Well Association - August, 1992

Capture-zone Analysis for Contaminant Remediation and Wellhead Protection, National Water Well Association - January, 1992

Analysis and Design of Aquifer Tests, National Water Well Association - September, 1990

EXTERNAL PEER REVIEWED PUBLICATIONS

Hsieh, P.A., M.E. Barber, B.A. Contor, Md.A. Hossian, G.S. Johnson, J.L. Jones, and A.H. Wylie, 2007. A Bi-State Aquifer Study: Modeling the Spokane Valley-Rathdrum Prairie aquifer in Washington and Idaho. GSA Denver Annual Meeting (28–31 October 2007)

Hsieh, P.A., M.E. Barber, B.A. Contor, Md.A. Hossian, G.S. Johnson, J.L. Jones, and A.H. Wylie, 2007. Ground-Water Flow Model for the Spokane Valley-Rathdrum Prairie Aquifer, Spokane County, Washington, and Bonner and Kootenai Counties, Idaho. USGS Scientific Investigations Report 1007-5044.

- Wylie, A.H., B.R. Otto, and M.J. Martin, 2005. Hydrogeologic Analysis of the Water Supplies for Bloomington and Paris, Bear Lake County, Idaho. IGS Publication.
- Wylie, A.H., B.R. Otto, and M.J. Martin, 2005. Hydrogeologic Analysis of the Water Supply for the Community of Victor, Idaho. IGS Publication.
- Bruce R. Otto, A.H. Wylie and M.J. Martin, 2005. Hydrogeologic Analysis of the Water Supply for the Community of Challis, Custer County, Idaho. IGS Publication.
- Otto, B. R., Wylie, A. H., and Martin, M. J, 2005. Hydrogeologic Analysis Of The Water Supply For The City Of Franklin, Franklin County Idaho: IGS Publication.
- Martin, M. J., Wylie, A. H., and Otto, B. R., 2005. Hydrogeologic analysis of the water supply for the city of Bancroft, Caribou County Idaho: IGS Publication.
- Wylie, A., D. Ralston, and G. Johnson, 2002. Effect of Basalt Heterogeneity on Intrinsic Bioremediation Processes in Groundwater. (Special GSA Paper 354-19)
- Nimmer, R.E., D.R. Ralston, A.H. Wylie, and G.S. Johnson.,2002 A Recirculating Tracer Test in Fractured Basalt. (Special GSA Paper 354-17)
- F.M. Dunnivant, M.E. Newman, C.W. Bishop, D. Burgess, J.R. Giels, B.D. Higgs, J.M. Hubbell, E. Neher, G.T. Norrell, M.C. Pifiefer, I Porro, R.C. Starr, and A.H. Wylie. 1998. Water and Radioactive Tracer Flow in a Heterogeneous Field-Scale System. *Ground Water*, v. 36, no. 6, pp 949-958.
- J.M. Hubbell, T.R. Wood, B. Higgs, A.H. Wylie, and D.L. McElroy. 1998. Design, Installation, and Uses of Combination Ground Water and Gas Sampling Wells. *Ground Water Monitoring & Remediation*, v. 18 no. 3, pp. 151-157.
- Wylie, A.H. and S. Magnuson. 1995. Authors Reply to Discussion of Spreadsheet Modeling of Slug Tests Using the van der Kamp Method. *Ground Water*, v. 33 no. 6, pp. 1034-1035.
- Kaminsky, J.K., and A.H. Wylie. 1995. Vertical Contaminant Profiling of Volatile Organics in a Deep Fractured Basalt Aquifer. *Ground Water Monitoring Review*, v. 15 no. 2, pp 97-104.
- Wylie, A. H., and S. Magnuson. 1995. Spreadsheet Modeling of Slug Tests Using the van der Kamp Method. *Ground Water*, v. 33, no. 2, pp. 326-329.
- Wylie, A.H., 1994. Comment on a Pressure-Packer System for Conducting Rising Head Tests in Water Table Wells. *Journal of Hydrology*, v. 165, pp. 471-474.

PAGE- 5

RESUME

ALLAN H. WYLIE

Wylie, A., 1991. Hydrologic Investigation of Durr and McDonald Swamps, Teton County, Montana. *Ground Water*, v. 29, No. 4, pp. 596.

Wylie, A., and T.R. Wood, 1990. A Program to Calculate Hydraulic Conductivity Using Slug Test Data. *Ground Water*, v. 28, pp. 783-787.

PAPERS IN PROCEEDINGS AND REPORTS

Wylie, A., G. Johnson, and R. Jensen. 2000. Laboratory Determination of Porosity, Hydraulic Conductivity, and Diffusivity for Basalt Cores. *in* Bjerg, P.L., P. Egesgaard, and T.D. Krom, eds., *Proceedings of the International Conference on Groundwater Research: Copenhagen, Denmark*, Balkema Publishers, p. 145-146.

Owens, K.J., A. Wylie, E.L. Gego, and L.R. Mink. 2000. Integrated Characterization of a Trichloroethylene Contaminant Plume in a Basalt Aquifer *in* Bjerg, P.L., P. Egesgaard, and T.D. Krom, eds., *Proceedings of the International Conference on Groundwater Research: Copenhagen, Denmark*, Balkema Publishers, p. 333-334.

Wylie, A., R. Jensen, and G. Johnson, 1999. Laboratory Determination of Porosity, Hydraulic Conductivity, and Diffusivity for Basalt Cores. *in* *Geological Society of America Abstracts with Programs*, v 31, no 4, p. A-63.

Owens, K.J., R. Jensen, and A. Wylie, 1999. Integrated Characterization of a TCE Contaminated Aquifer at the INEEL *in* *Geological Society of America Abstracts with Programs*, v 31, no 4, p. A-51.

Ralston, D.R., A.H. Wylie, and G.S. Johnson, 1998. Transport and Natural Attenuation of Contaminants in a Fractured Rock Environment. *Journal of Geoscientific Research in Northeast Asia*, v 1, no 1, p. 36.

Welhan, J.A., J. Bukowski, A. Wylie and M. Hankins, 1998. Directional Transmissivity and Spatial Correlation Structure of High-porosity Zones in a Fractured Basalt Aquifer. *Geological Society of America Abstracts with Programs*, v 30 no 7, p. 69.

Welhan, J.A., T. Funderberg, R.P. Smith, and A. Wylie. 1997. Stochastic Modeling of Hydraulic Conductivity in the Snake River Plain Aquifer: 1. Hydrogeologic Constraints and Conceptual Approach. *Proceedings of the 32nd Engineering Geology and Geotechnical Engineering*, 1997, Boise, Idaho. p 75-91.

Welhan, J.A., and A. Wylie. 1997. Stochastic Modeling of Hydraulic Conductivity in the Snake River Plain Aquifer: 2. Evaluation of Lithologic Controls at the Core and Borehole Scales. *Proceedings of the 32nd Engineering Geology and Geotechnical Engineering*, 1997, Boise, Idaho. p 93-107.

PAGE- 6

RESUME

ALLAN H. WYLIE

Wylie, A., D. Ralston, G. Johnson, and R. Nimmer. 1997. A Tracer Test to Evaluate the Hydrologic Nature of Flow Zones Within the Snake River Plain Aquifer. *Journal of the Idaho Academy of Science*. v. 33 no. 1, p. 18-19.

Kaminsky, J.F., G.J. Stormberg, A.H. Wylie, 1993. Vertical Contaminant Profiling of Volatile Organics in a Deep Basalt Aquifer. Fourth National Technology Information Exchange (TIE) Workshop. Knoxville, TN.

Ludwig, R., A. Wylie, R. Book, and J. Towers, 1993. Considerations in the Selection of Free LNAPL Recovery Strategies. 1993 Joint Canadian Society of Civil Engineers - American Society of Civil Engineers National Conference on Environmental Engineering. Montreal, Canada.

SCIENTIFIC PRESENTATIONS

Wylie, A., 2007. Use of the Eastern Snake Plain Aquifer Model in Support of Water Rights Administration. Presented at the November 28-29, 2006 Idaho Water Symposia, Boise, Idaho.

Wylie, A., 2006. Eastern Snake Plain Aquifer Model Calibration. Presented at the 2006 Ground Water Summit of NGWA, San Antonio, Texas.

Wylie A., 2001. Model Complexity Versus Predictive Behavior. Connections 2001 Boise, Idaho.

Wylie, A., R. Jensen, and G. Johnson, 1999. Laboratory Determination of Porosity, Hydraulic Conductivity, and Diffusivity for Basalt Cores. September 27& 28, Connections '99' Boise, Idaho.

Wylie, A., R. Jensen, and G. Johnson, 1999. Laboratory Determination of Porosity, Hydraulic Conductivity, and Diffusivity for Basalt Cores. April 8-10, 51st Annual Meeting Rocky Mountain Section, Geological Society of America, Pocatello, Idaho.

Wylie, A.H. and R.G. Jensen, 1998. Core Permeability and Porosity of the INEEL TAN Region. October 20-22, INEEL Science Integration Workshop, Idaho Falls, Idaho.

Ralston, D.R., A.H. Wylie, and G.S. Johnson, 1998. Transport and Natural Attenuation of Contaminants in a Fractured Rock Environment. July, 14-16, Future Groundwater Resources at Risk, Changchun, China.

Wylie, A.H., B. Twining, D. Ralston, G. Johnson, and R. Jensen, 1998. Analysis of Intrinsic Bioremediation of Contaminated Aquifer. U.S. EPA Technical Support Project Semi-Annual Meeting, February 10-13, Salt Lake City, UT.

PAGE- 7

RESUME

ALLAN H. WYLIE

Wylie, A., D. Ralston, G. Johnson, and R. Nimmer. 1997. A Tracer Test to Evaluate the Hydrologic Nature of Flow Zones Within the Snake River Plain Aquifer. *Journal of the Idaho Academy of Science*. v. 33 no. 1, pp. 18-19.

POSTER PRESENTATIONS

O'Geen, T, J. Boll, E.S. Brooks, J.I. Linard, P.A. McDaniel, J.B. Sisson, and A. Wylie, 2001. Detection of Multiple Perched Water Tables Using Natural Tracers and Multilevel Tensiometers in Deep Loess. *Eos.Trans. AGU 82(47, Fall Meet. Suppl. Abstract H52A-0383*.

Bennett, J., R. Jensen, and A. Wylie, 2001. Eastern Snake River Plain Vadose Zone Research Sites. *Connections 2001*. Boise, Idaho.

Wylie, A., G. Johnson, and R. Jensen, 2000. Laboratory Determination of Porosity, Hydraulic Conductivity, and Diffusivity for Basalt Cores. June 6-8, *Groundwater 2000*. Copenhagen, Denmark.

Wylie, A., D. Ralston, G. Johnson, B Twining, and R. Jensen, 1999. Bioremediation of a Contaminated Basalt. April 19-22, 1999, *Aquifer, In Situ and On-Site Bioremediation, the Fifth International Symposium*. San Diego, CA.

Twining, B.V., R. Jensen, and A. Wylie, 1998. Hydraulic Testing in a Basalt Aquifer using a Straddle Packer System. July, 1998, *Future Groundwater Resources at Risk, Changchun, China*.

Wylie, A.H., E. Neher, J.M. McCarthy, and B.D. Higgs, 1995. Large-Scale Aquifer Pumping Test Results. 1995 American Geophysical Union Spring Meeting.

Shook, G.M., A.H. Wylie, and A.L. Schafer-Perini, 1995. Modeling Exercise to Compare Two DNAPL Plume and Free Phase Liquid Detection Techniques. 1995 American Geophysical Union Spring Meeting.

Wood, T.R., C.W. Bishop, J.D. Burgess, K.J. Dooley, F.M. Dunnivant, B.D. Higgs, J.M. Hubbell, G.D. Mecham, E. Neher, M.E. Newman, G.T. Norrell, M.C. Pfeifer, I. Porro, M.J. Rohe, J.B. Sisson. R.C. Starr, W.H. Sullivan, C.A. Whitaker, A.H. Wylie, D.F. List, and J.C.S. Long, 1994. The INEL Integrated Large-Scale Aquifer Pumping and Infiltration Test. *Geological Society of America 1994 Annual Meeting*, Seattle, Washington.

Wood, T. R, G.T. Norrell, A.H. Wylie, K.J. Dooley, G.S. Johnson, G. S., and E.R. Neher, 1994. Design of the Idaho National Engineering Laboratory Integrated Field Scale Pumping and Infiltration Test. *Proceedings of the 30th Symposium on Engineering Geology and Geotechnical Engineering*, 1994, Boise, Idaho.

PAGE- 8

RESUME

ALLAN H. WYLIE

Wylie, A. H., R. Ludwig, R. Book, J. Towers, J. Keck, and T. Matzen, 1993. Considerations in the Selection of Free LNAPL Recovery Strategies. Fifth National Technology Information Exchange (TIE) Workshop. Denver, CO.

PATENT

Vapor Port and Groundwater Sampling Well, Patent no. 5,481,972

REPORTS *Note that all INEEL, IWRRI and IGS papers undergo and independent technical peer review.*

Otto, B. R., Wylie, A. H., and Ralston, D, 2005. Preliminary Geology of the Cascade Area, Valley County Idaho: IWRRI Publication.

Nelson, D.T., A. Wylie, G.S. Johnson, D.M. Cosgrove. 2005. Hydrologic Interpretation of Temporal Variation in Springs and Wells in the Thousand Springs Area, Idaho. IWRRI Technical Completion Report 05-001.

Wylie, A.H. 2005. Tributary Underflow. Snake Plain Aquifer Enhancement Design Document, DDW-004.

Wylie, A.H, 2003. Model Boundary. Snake Plain Aquifer Enhancement Design Document, DDM-002.

Wylie, A.H., 2003. Model Layers. Snake Plain Aquifer Enhancement Design Document, DDM-003.

Wylie, A.H., 2003. Estimating Wellhead Elevations. Snake Plain Aquifer Enhancement Design Document, DDM-011.

Wylie, A.H., 2003. Delineating the Bottom of the Aquifer. Snake Plain Aquifer Enhancement Design Document, DDM-012.

Wylie, A.H., 2003. Model Grid and Grid Orientation. Snake Plain Aquifer Enhancement Design Document, DDM-015.

Wylie, A.H., 2003. Confined vs Unconfined Aquifer Representation. Snake Plain Aquifer Enhancement Design Document, DDM-016.

G.S. Johnson, A. Wylie, D. Cosgrove, R. Jensen, L. Janzak, and D. Eldredge. 2002. Spring Discharge along the Milner to King Hill Reach of the Snake River. IWRRI.

Wylie, A.H., 1996. Borehole Deviation Survey of Radioactive Waste Management Complex Ground Water Wells. INEL-96/155.

PAGE- 9
RESUME
ALLAN H. WYLIE

- Wylie, A.H., 1996. Pumping Test of Pit 9 Production Well. INEL-96/171.
- Sorenson, K.S. Jr., A.H. Wylie, and T.R. Wood, 1996. Test Area North Site Conceptual Model and Proposed Hydrogeologic Studies Operable Unit 1-07B. INEL-96/0105.
- Keck, J.K., A.H. Wylie, and T.A. Matzen, 1996. Intrinsic Bioattenuation of JP-4 Jet Fuel Constituents in Groundwater at March Air Force Base Operable Unit 3. INEL-96/0016.
- Wood, T., T. Woosley, and A. Wylie, 1995. Summary of Aquifer Tests, Test Area North, Operable Unit 1-07B, 1995. GWTF-EDF-004.
- Wylie, A.H. 1995. A Stochastic Simulation Study to Locate Extraction Wells for the March Air Force Base Panero Benzene Plume Containment System. MAFB-PAN-042.
- Wylie, A.H. 1995. Slug Test Analysis of Infiltration Basin Wells. INEL-95/182.
- Wylie A.H., J.M. McCarthy, E. Neher, and B.D. Higgs, 1995. Large-Scale Aquifer Pumping Test Results. INEL-95/012.
- Wylie, A.H., T.R. Wood, and G.T. Norrell, 1994. Conceptual Design of the Field Scale Aquifer Stress Test. ER-WAG7-48.
- Norrell, G. T., T. R. Wood, A. H. Wylie, G. D. Mecham, and Project Scientific Team, 1994. Integrated Field Scale Aquifer Pumping and Infiltration Tests: Work Plan. EGG-ER-11228.
- Norrell, G. T., C. F. Knutson, J. Crocker, and A. H. Wylie, 1994. Integrated Large Scale Aquifer Pumping and Infiltration Test: Site Characterization. EGG-ER-11304.
- Wylie, A. H., 1994. Field Scale Aquifer Stress Test Data Collection Plan for OU7-6. EGG-ER-1251.
- Wylie, A. H., T. R. Wood, and G. T. Norrell, 1994. Conceptual Design of the Field Scale Aquifer Stress Test. ER-WAG7-48.
- Dunnivant, F. M., G. J. Stormberg, A. H. Wylie, C. M. Hamel, C. A. Leon, 1993. Feasibility Study Report for TAN Groundwater Operable Unit 1-07B at the Idaho National Engineering Laboratory. EGG-ER-10802.
- Keck, J.F., A.H. Wylie, T.G. Kaser, R.M. Neupauer, R.R. Rice, 1993. Air Permeability Testing at March Air force Base (MAFB), Panero Area. EGG-EEL-11065.
- Hubbell, J. M., A. H. Wylie, 1993. Siting Study for Test Area North Potable Water Deep Well Project. EGG-EEL-10752.

- Kaminsky, J. F., K. N. Keck, C. F. Hersley, R. P. Smith, G. J. Stormberg, and A. H. Wylie, 1993. Remedial Investigation final Report with Addenda for the Test Area North Groundwater Operable Unit at the Idaho National Engineering Laboratory. EGG-ER-10643.
- Wylie, A. H., D. McElroy, 1993. Aquifer Test Results for March Air Force Base, Panero Fueling Area. EGG-EEL-10873.
- Wylie, A. H., 1993. Gyroscopic Directional Survey of Central Facilities Area Ground Water Wells. ER-WAG4-31.
- Wylie, A. H., 1993. Gyroscopic Directional Survey of Central Facilities Area Ground Water Wells. Part II, ER-WAG4-32.
- Wylie, A. H., 1993. TAN RI Aquifer Testing Results. ER-WAG1-25.
- Wylie, A. H., J. M. Hubbell, 1993. Aquifer Testing of Wells M1S, M3S, M4D, M6S, and M10S at the Radioactive Waste Management Complex, Idaho National Engineering Laboratory. ER-WAG7-26.
- Wylie, A. H., 1992. Drilling Additives Project Progress Report April 92. ERP-WAG10-11.
- Wylie, A. H., 1992. TAN Water Balance Calculations. ERP-WAG1-07.
- C.W. Bishop, A.H. Wylie, and J.L. Mattick, 1992. Results of Perched Water Aquifer Testing at the Test Reactor Area, Idaho National Engineering Laboratory, Idaho. EGG-WM-10014.
- Kaminsky, J. F., A. H. Wylie, 1991. Experimental Test Plan for Laboratory Analysis of Drilling Additives Proposed to be Used During Drilling Operations at the Idaho National Engineering Laboratory. EGG-WM-9733.
- Wood, T. R., and A. H. Wylie, 1991. Ground Water Characterization Plan for the Subsurface Disposal Area, Idaho National Engineering Laboratory. EGG-WM-9668.
- Wylie, A. H., 1991. Aquifer Test Plans for March Air Force Base, Panero Fueling Area and Area #5, California. EGG-GEO-9686.
- Wylie, A. H., 1991. Pumping Tests for Eight Wells at Area 5, March Air Force Base, California. EGG-BEG-9199.
- Wylie, A. H., 1991. Pumping Test March Air Force Base, Panero Fueling Area California. EGG-GEO-9829.

PAGE- 11

RESUME

ALLAN H. WYLIE

Wylie, A. H., 1991. Well Closure Plan for March Air Force Base, Panero Fueling Area, California. EGG-GEO-9685.