

PATENT ASSIGNMENT

Electronic Version v1.1

Stylesheet Version v1.1

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT
CONVEYING PARTY DATA	
Name	Execution Date
Kerfoot Technologies, Inc.	03/06/2009
RECEIVING PARTY DATA	
Name:	ThinkVillage-Kerfoot, LLC
Street Address:	4845 Pearl East Circle
Internal Address:	Suite 100
City:	Boulder
State/Country:	COLORADO
Postal Code:	80301
PROPERTY NUMBERS Total: 1	
Property Type	Number
Application Number:	12534662
CORRESPONDENCE DATA	
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Address Line 4:	Boulder, COLORADO 80301
ATTORNEY DOCKET NUMBER:	491505
NAME OF SUBMITTER:	Dan Cleveland Jr.
<p>Total Attachments: 5</p> <p>source=Assignment_KTI_TV-Kerfoot#page1.tif</p> <p>source=Assignment_KTI_TV-Kerfoot#page2.tif</p>	

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ASSIGNMENT

WHEREAS, Kerfoot Technologies, Inc., a Massachusetts corporation duly organized under the laws of the Commonwealth of Massachusetts and having its principal place of business at 766-B Falmouth Road, Mashpee, Massachusetts 02649, is the owner by assignment of certain applications for and/or Letters Patent, the particulars of which are set forth in Schedule A and Schedule B, attached hereto, or otherwise are identified in Schedule A and Schedule B; and

WHEREAS, ThinkVillage-Kerfoot, LLC, a limited liability company duly organized under the laws of the State of Colorado and having its principal place of business at 4845 Pearl East Circle, Suite 100, Boulder, Colorado 80301, is desirous of acquiring an interest in, to and under said invention, said application, and any and all Letters Patent which may be granted for or upon said inventions in the United States of America.

NOW THEREFORE, to all whom it may concern, be it known that for good and valuable consideration, the receipt and sufficiency of which are acknowledged, Kerfoot Technologies, Inc. has sold, assigned and transferred, and by these presents do sell, assign and transfer, unto said ThinkVillage-Kerfoot, LLC, the full and exclusive right, title and interest, in, to and under the following:

- (a) said invention identified in Schedule A and Schedule B as fully set forth and described in the specification prepared, and executed by the inventor preparatory to obtaining Letters Patent of the United States therefor;
- (b) said applications identified in Schedule A and Schedule B;
- (c) any and all refilings, divisions, continuations and continuations-in-part of said applications identified in Schedule A and Schedule B;
- (d) any and all Letters Patent of the United States of America which may issue from said applications identified in Schedule A and Schedule B, refilings, divisions, continuations and continuations-in-part;

(e) any and all reissues and reexaminations of said Letters Patent of the United States of America identified in Schedule A and Schedule B; and

(f) all claims, causes of action and damages for past infringement, if any, on said applications and Letters Patent identified in Schedule A and Schedule B.

All of the above shall be held and enjoyed by said ThinkVillage-Kerfoot, LLC for its own use and benefit, and for its successors, legal representatives and assigns, to the full end of the term for which said Letters Patent may be granted, and I hereby authorize and request the Commissioner of Patents and Trademarks to issue the said Letters Patent in accordance with this Assignment.

KERFOOT TECHNOLOGIES, INC.

3/6/09
Date:

William B. Kerfoot
William B. Kerfoot, President

THINKVILLAGE-KERFOOT, LLC

3/9/09
Date:

Curtis A. Vock
Curtis A. Vock, Manager

SCHEDULE A ASSIGNMENT			
Matter No.	Title	Serial No./ Patent No.	Filing Date/ Issue Date
485752 (0033001)	Directional Microporous Diffuser And Directional Sparging	10/745,939 7,401,767	12/24/2003 7/22/2008
485756 (0033002)	Directional Microporous Diffuser And Directional Sparging	12/177,467	07/22/2008
485753 (0085001)	Directional Spargewell System	11/272,446	11/10/2005
485754 (0091001)	Directional Microporous Diffuser And Directional Sparging	11/485,080	07/12/2006
485755 (0090001)	Directional Diffuser	11/485,223	07/12/2006
486110 (072001)	Permanganate-coated ozone for groundwater and soil treatment with in-situ oxidation	11/145,871	06/06/2005
483853	Microporous Diffusion Apparatus	12/259,051	10/27/2008
480753	Environmental Remediation Method	12/254,359	10/20/2008
483557	Deep Well Sparging	12/272,462	11/17/2008

**SCHEDULE B
CONFIRMATORY ASSIGNMENT**

Matter No.	Title	Serial No./ Patent No.	Filing Date/ Issue Date
480397 (002001)	Microporous Diffusion Apparatus	08/756,273 5,855,775	11/25/1996 1/5/1999
480396 (002002)	Microporous Diffusion Apparatus	09/220,401 6,083,407	12/24/1998 7/4/2000
480395 (002003)	Groundwater and Soil Remediation with Microporous Diffusion	09/197,756 6,306,296	11/23/1998 10/23/2001
480394 (002004)	Microporous Diffusion Apparatus	09/606,952 6,284,143	6/29/2000 9/4/2001
480393 (002005)	Microporous Diffusion Apparatus	09/943,111 6,872,318	8/30/2001 3/29/2005
480445 (002006)	Microporous Diffusion Apparatus	10/997,452	11/24/2004
480392 (003001)	Gas-Gas-Water Treatment for Groundwater and Soil Remediation	08/921,763 6,312,605	8/26/1997 11/6/2001
480391 (003002)	Gas-Gas-Water Treatment System for Groundwater and Soil Remediation	09/993,152 6,827,861	11/6/2001 12/7/2004
480390 (003003)	Gas-Gas-Water Treatment System for Groundwater and Soil Remediation	10/994,960 7,022,241	11/22/2004 4/4/2006
480385 (006001)	Laminated Microporous Diffuser	09/470,167 6,436,285	12/22/1999 8/20/2002
480384 (006002)	Laminated Microporous Diffuser	10/223,166 6,596,161	8/19/2002 7/22/2003
480382 (006003)	Treating an Aquifer or Soil Formations	10/354,584 6,780,329	1/30/2003 8/24/2004
480381 (006004)	Coated Microbubbles for Treating an Aquifer or Soil Formations	10/910,441 6,984,329	8/2/2004 1/10/2006
480380 (006005)	Coated Microbubbles for Treating an Aquifer or Soil Formations	11/328,475 7,264,747	1/9/2006 9/4/2007
481907 (006006)	Coated Microbubbles for Treating an Aquifer or Soil Formations	11/849,413	9/4/2007
480377 (009001)	Groundwater and Subsurface Remediation	09/610,830 6,582,611	7/6/2000 6/24/2003
480374 (009002)	Groundwater and Subsurface Remediation	10/602,256 7,033,492	6/23/2003 4/25/2006
480444 (009003)	Groundwater and Subsurface Remediation	11/409,892	4/24/2006
480373 (010001)	Environmental Remediation Method and Apparatus	09/860,659 6,805,798	5/18/2001 10/19/2004
480369 (010002)	Environmental Remediation Apparatus	10/963,353 7,156,984	10/12/2004 1/2/2007
480442 (010003)	Environmental Remediation Method and Apparatus	10/963,361 7,300,039	10/12/2004 11/27/2007
480368 (021001)	Deep Well Sparging	10/365,027 6,913,251	2/12/2003 7/5/2005
480367 (021002)	Deep Well Sparging	11/146,722 7,131,638	6/7/2005 11/7/2006
480443 (021003)	Deep Well Sparging	11/594,019 7,451,965	11/7/2006

**SCHEDULE B
CONFIRMATORY ASSIGNMENT**

Matter No.	Title	Serial No./ Patent No.	Filing Date/ Issue Date
480446 (022001)	Environmental Remediation Method and System	10/916,863	8/12/2004
480451 (044001)	Superoxidant Poiser for Groundwater and Soil Treatment With In-situ Oxidation-Reduction and Acidity- Basicity Adjustment	10/895,015	7/20/2004