PURATION, INC.

QUARTERLY
DISCLOSURE
STATEMENT

FOR THE QUARTER ENDED

MARCH 31, 2013

OTC Pink Basic Disclosure Guidelines

1) Name of the issuer and its predecessors (if any)

The Company's name was changed to Puration, Inc. on 12/30/2011 (f/k/a) Southwest Resources, Inc. 08/21/2009 (f/k/a) Southwest Hydrocarbons, Inc. 04/23/2009 (f/k/a) Apollo Drilling, Inc. 09/07/2006 and Siam Imports, Inc. 05/27/2003.

2) Address of the issuer's principal executive offices

Company Headquarters
Puration, Inc.
14860 Montfort Drive – Suite 210
Dallas, Texas 75254
Phone: (214)693-1160
Email: bshipley1@gmail.com

3) Security Information

Trading Symbol: PURA
Exact title and class of securities outstanding: COMMON & PREFERRED "A"
CUSIP: 74609P104
Par or Stated Value: $0.001
Total shares authorized: 50,000,000/5,000,000 as of: 03/31/2013
Total shares outstanding: 50,000,000/200,000 as of: 03/31/2013

Transfer Agent
Signature Stock Transfer, Inc.
220 Coit Road – Suite 480
Plano, Texas 75075
(972)612-4120

Is the Transfer Agent registered under the Exchange Act?* Yes: X No: ☐

*To be included in the OTC Pink Current Information tier, the transfer agent must be registered under the Exchange Act.

List any restrictions on the transfer of security:

None

Describe any trading suspension orders issued by the SEC in the past 12 months.

None

List any stock split, stock dividend, recapitalization, merger, acquisition, spin-off, or reorganization either currently anticipated or that occurred within the past 12 months:

None

4) Issuance History

Shares issued for Period ended March 31, 2013 – Zero (0)

5) Financial Statements

The Company's Financial Statements for Period ended March 31, 2013 are posted separately of this Disclosure Statement and incorporated herein by reference.

6) Describe the Issuer's Business, Products and Services

Describe the issuer's business so a potential investor can clearly understand the company. In answering this item, please include the following:

A. A description of the issuer's business operations;

Puration plans to provide products and systems that improve the quality and safety of water that is consumed by humans worldwide. The quality of existing water supplies varies greatly from country to country and region to region. In many areas of the world, such as Europe and Canada, potable tap water is provided to the population at a nominal charge, and is taken for granted by the consumers. In underdeveloped countries such as India and China, water supplies are provided, but are generally unsafe to drink without further treatment. In third-world countries, water supplies frequently consist of water from wells, lakes, or streams.

Raw surface or ground water must usually be treated to remove various impurities and disease carrying organisms such as silt, grit, suspended sulfide and metals, processes that municipalities or producers of privately labeled bottled water undertake. A high quality water source will need less treatment than a lower-quality water source, but in developed countries, various regulations require some treatment for all water that is sold for human consumption. Where the water source is subjected to repeated human contact, such as heavy recreational use or where the raw water is affected by naturally occurring minerals or gases, the water may need to undergo significant treatment. Water that has been treated, including privately labeled bottled water or water processed by a public or private entity, may yet have unpleasant or foul tasting substances and odors. Severely contaminated water does not have to undergo elaborate treatment systems to become drinkable as small filtrations systems can also render water potable.

Governmental agencies or units, developers and commercial and industrial users treat water with a variety of processes to remove impurities. An initial filtration system, which consists of a screen through which water is forced, removes any fish, bugs, leaves, twigs and debris. After initial filtering a combination of processes is often used, and a given process may be used multiple times. After the initial screening, alum and lime are added to the water which then bond with suspended sediments, bacteria and fine particles present in the water. This bonding, called flocculation, forms a compound which looks like white foam or suds on the water, and over time, as the water is stirred slightly, unwanted material bonds with the alum and lime, becomes heavy and sinks to the bottom of the tank where unwanted material can them be removed. This process is often followed by a process whereby the water trickles over sand, gravel or charcoal or a combination of these substances, and is thereby further filtered.

Water that has suspended sediments, bacteria and fine particles in it, although removed, may also have dissolved gas such as naturally occurring hydrogen sulfide or living organic material such as algae or dying organic material, industrial waste or residual chlorine. Forcing tiny bubbles of a air through the water facilitates the release of these gases from solution and diminishes unpleasant odors and taste.

Commercial bottled water is frequently used in homes and recreational settings where potable water is otherwise unavailable. But commercial bottled water can consist of simple filtered tap water and contain chlorine or other chemicals. Bottled water may also come from natural sources such as springs and undergo little processing or filtering. On personal level, raw water can be filtered to remove not only unpleasant odors or taste but also disease carrying organisms and metals.

Puration's management team began planning and organization in March 2006 for the design, development, and distribution of a variety of personal, or point- of-use, water purification products. We did substantial research related to water purification and related products and systems, and began designing and developing improved personal products and systems. Our strategy is to supply water filtration systems using a variety of advanced technologies that are environmentally friendly and can produce clean, safe water for use by individuals.

Since the incorporation of Puration on June 23, 2011, the management team has focused on the creation of an efficient organizational structure and the development of a flagship product line in keeping with the Company's stated objectives.

During this period, we have achieved the following goals to the satisfaction of management within the targeted time frame:

1. Establishment of relationships with investment bankers and investors, and generation of adequate funding to meet the cash requirements of the Company

2. Negotiation and closing of a reverse acquisition with a publicly-traded company, and the subsequent authorizations for trading in our common shares

3. Creation of an adequate system of administration, accounting, and internal controls for the Company to provide management information and reporting for investors and regulatory agencies

4. Completion of design and engineering for our flagship product line of personal water filter bottles and containers

5. Participation in numerous trade shows and events to create product and brand awareness, define marketing and sales strategies, and identify distributor and customer relationships

6. Locating and moving into a new office facility to adequately meet the needs of the Company for the foreseeable future

7. Identification of potential licensees in numerous countries in North and South America and Europe, and the negotiation and closing of license agreements for the manufacture and distribution of our products in Canada and the United Kingdom

8. Establishment of relationships with vendors for the manufacture of our initial water filter product line, and confirmation of initial shipments, originally scheduled for September 2012, but now on hold until further notice.

9. Completion of product testing by an independent laboratory for certification that our products meet or exceed NSF Standard No. 42.

During the remainder of this year, Puration will be focused on marketing, sales, and licensing of our products worldwide.

B. Date and State (or Jurisdiction) of Incorporation:

December 30, 2011 - Nevada

C. the issuer's primary and secondary SIC Codes;

3990 – Miscellaneous Manufacturing Industries

D. the issuer's fiscal year end date;

December 31st

E. principal products or services, and their markets;

Puration, Inc. is a water purification company that designs, develops, engineers, produces, markets, and distributes personal and group systems that filter, purify, clean, extract or otherwise improve the quality of water on a cost effective, affordable basis, with a minimum of environmental impact. Resulting from our own design and engineering, our water purification systems include faucet-mounted filters, shower-head filters, hand-powered water purifiers, water filter bottles, collapsible water pouches, replacement filters, and travel filters. Rapid population growth and decreasing drinking water supplies, due to increased chemical and biological contamination and increasingly stringent environmental regulation, have fueled the growth of the water treatment industry around the world. In addition to making water taste and smell better, water treatment for biological and chemical contaminant removal is recognized as a significant area of need. We believe that alternative water treatment methods, such as the use of personal water filter bottles to reduce chlorine, lead, and other potentially harmful elements represents a significant market opportunity for us in most areas of the world, where water supplies, after available treatment, contain excessive amounts of chlorine, lead, arsenic, or other elements.

7) Describe the Issuer's Facilities

The Company occupies approximately 2500 square feet of office space, on a monthly basis in Dallas, TX The facility currently houses the executive and administrative functions, with adequate space for new marketing and sales support as needed, and is expected to be adequate for the Company's needs for the foreseeable future.

8) Officers, Directors, and Control Persons

A. Brian Shibley - CEO

B. Legal/Disciplinary History. Please identify whether any of the foregoing persons have, in the last five years, been the subject of:

1. A conviction in a criminal proceeding or named as a defendant in a pending criminal proceeding (excluding traffic violations and other minor offenses);

   None

2. The entry of an order, judgment, or decree, not subsequently reversed, suspended or vacated, by a court of competent jurisdiction that permanently or temporarily enjoined, barred, suspended or otherwise limited such person's involvement in any type of business, securities, commodities, or banking activities;

   None

3. A finding or judgment by a court of competent jurisdiction (in a civil action), the Securities and Exchange Commission, the Commodity Futures Trading Commission, or a state securities regulator of a violation of federal or state securities or commodities law, which finding or judgment has not been reversed, suspended, or vacated; or

   None

4. The entry of an order by a self-regulatory organization that permanently or temporarily barred suspended or otherwise limited such person's involvement in any type of business or securities activities.

   None

C. Beneficial Shareholders. Provide a list of the name, address and shareholdings or the percentage of shares owned by all persons beneficially owning more than ten percent (10%) of any class of the issuer's equity securities. If any of the beneficial shareholders are corporate shareholders, provide the name and address of the person(s) owning or controlling such corporate shareholders and the resident agents of the corporate shareholders.

   N/A

9) Third Party Providers

Please provide the name, address, telephone number, and email address of each of the following outside providers that advise your company on matters relating to operations, business development and disclosure:

N/A

10) Issuer Certification

The issuer shall include certifications by the chief executive officer and chief financial officer of the issuer (or any other persons with different titles, but having the same responsibilities).

The certifications shall follow the format below:

I, Brian Shibley certify that:

1. I have reviewed this 03/31/2013 quarterly disclosure statement of Puration, Inc.;

2. Based on my knowledge, this disclosure statement does not contain any untrue statement of a material fact or omit to state a material fact necessary to make the statements made, in light of the circumstances under which such statements were made, not misleading with respect to the period covered by this disclosure statement; and

3. Based on my knowledge, the financial statements, and other financial information included or incorporated by reference in this disclosure statement, fairly present in all material respects the financial condition, results of operations and cash flows of the issuer as of, and for, the periods presented in this disclosure statement.

09/22/15

/s/Brian Shibley
CEO