Exhibit 1

IT CONSULTANT PROFILE: ARTHUR OLSEN

BACKGROUND

Specializing in the areas of data analysis, database development, and database administration, Mr. Olsen has nearly 20 years of professional IT experience. He has a strong background in both Oracle and Microsoft database technologies, with a focus in developing large-scale applications and designing reporting solutions for publicly traded corporations. Additionally, he has had valuable experience in analyzing and processing massive amounts of data for use in litigation support.

SKILLS

- Considerable experience compiling, analyzing and processing data in support of corporate and class-action litigation.
- Extensive training and experience creating functional designs and logical data models.
- Proficient in the wide range of database development and administration technologies including: Microsoft SQL Server; Oracle RDBMS; and Teradata RDBMS.
- Relevant experience designing, implementing and maintaining large scale database solutions on Oracle and SQL Server, including both online transaction based systems and data warehouses.
- Reporting specialist with experience developing custom reporting solutions based on financial systems such as Microsoft Dynamics and Oracle Financials, as well as custom applications.

AWARDS

- Award for Operational Excellence | Microsoft
  Recognized for outstanding contribution to the design and implementation of the data warehousing solution for the Microsoft Licensing division.

CERTIFICATIONS

- Oracle Certified Professional
- Certified Oracle Database Administrator

EXPERIENCE

Data Expert: Litigation Specialist | retained by various law firms

- Data expert supporting massive multi-district class action litigation, (MDL No. 2036 – *In Re: Checking Account Overdraft Litigation*).

- Processed and analyzed data in support of class action litigation, (*Arnett v. Bank of America, N.A.*, D. Or. Case No. 3:11-CV-01372).

- Processed and analyzed data in support of class action litigation, (*Sheila I. Hofstetter et. al. v. JP Morgan Chase Bank, N.A.,* N.D. Cal. Case No. CV-10-1313 WHA).

- Processed and analyzed data in support of class action litigation, (*Veronica Gutierrez et. al. v. Wells Fargo Bank, N.A.*, N.D. Cal. Case No. 07-05923 WHA), that resulted in a $203 million class restitution award.

Database Engineer: Reporting Specialist | under contract at various clients

- Developed a custom Chart of Accounts management solution that integrates with Microsoft Great Plains for small to mid-size companies.

- Designed and implemented several custom financial reporting solutions, including one for a Fortune 500 company, based on Microsoft Business Intelligence, MOSS, and Excel Services.

- Architected a solution for a large corporation that integrated with Oracle Financials and automated the process of calculating inventory reserves.

Database Administrator, Developer & Litigation Support Specialist | under contract at Hewlett Packard, Cupertino, CA

- Primary Database Administrator responsible for both Oracle and SQL Server support for three divisions, including 20+ applications spread out over a total of 30+ development, test and production servers.

- Lead analyst responsible for compiling, analyzing and processing data from various systems throughout HP for use in litigation support.

- Participated as the principal authority in the composition and implementation of SQL Server database standards across the three divisions, including security models, backup and recovery plans, programming standards, and general database naming conventions.

Database Engineer | Microsoft Licensing, Inc., Reno, NV

- Participated in the design, implementation and support of an extensive data warehousing solution for Microsoft's licensing division. System included nearly twenty data sources and several thousand end users, including select customers who accessed the system remotely via the Internet.

- Developed numerous DTS packages to pull delta information from various source systems, process and denormalize data and push it to one of several data repositories.

- Created and documented plans for database maintenance, backup and recovery, and high availability.

Database Engineer | under contract at Microsoft Corporation, Redmond, WA

- Lone Oracle database administrator and general Oracle resource for all teams associated with an enterprise level online end user billing system, including: Management, Development, Testing, Production Support and Infrastructure.

- Primary owner of a 24 x 7 production database that resided on a DEC Alpha failover cluster.

- Designed replication model using Oracle replication to satisfy extensive reporting requirements.

- Tuned SQL statements as written by members of the development team. Developed PL/SQL triggers, stored procedures, SQL scripts and NT scripts as needed to enhance applications and to correct problems as discovered.

- Acted as liaison between Microsoft and Oracle for all technical issues related to the databases, and between Microsoft and Digital for all technical issues related specifically to the Alpha cluster.

EDUCATION

- Microsoft Internal Training – Redmond, WA | March 2000
  Instructor led SQL Server training, including courses on Database Architecture and Administration, Database Tuning, and Microsoft's TSQL

- ARIS Education Center – Bellevue, WA | June 1996
  Oracle DBA Program, including courses on Relational Database Design, Database Architecture and Administration, SQL and PL/SQL, Application Tuning, Database Tuning, and Advanced Database Concepts

- University of Washington – Seattle, WA | June 1989
  BA in Business Administration with a concentration in Finance.