

RSK Attachment 1

DG 15-155

January 15, 2016

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| Knepper Applicable PHMSA Training Completed | | | |
|--|--|---------------|-------------|
| Online Computer Based Training | | Status | Date |
| 1 | PHMSA-PL1DIMP Introduction of Distribution Integrity Management Program WBT | Successful | 5/3/2011 |
| 2 | PHMSA-PL1GLAW Introduction to Gas Laws WBT | Successful | 8/11/2014 |
| 3 | PHMSA-PL1HCA High Consequence Areas WBT | Successful | 7/4/2005 |
| 4 | PHMSA-PL1ICDA Internal Corrosion Direct Assessment WBT | Successful | 4/1/2011 |
| 5 | PHMSA-PL1IPROC Integrity Management Processes WBT | Successful | 7/6/2005 |
| 6 | PHMSA-PL1ODOR Natural Gas Odorization WBT | Successful | 4/4/2011 |
| 7 | PHMSA-PL1PRESS Fundamentals of Gas Pressure Regulators WBT | Successful | 2/26/2007 |
| 8 | PHMSA-PL1RA Introduction to Risk Assessment Methods WBT | Successful | 4/25/2015 |
| 9 | PHMSA-PL2FLMEC - Fundamentals of Fluid Mechanics WBT | Successful | 4/24/2015 |
| 10 | PHMSA-PL2P195 Introduction to Part 195 WBT | Successful | 4/14/2015 |
| 11 | PHMSA-PL3CP Fundamentals of Pipeline Corrosion and Cathodic Protection WBT | Successful | 8/14/2007 |
| 12 | PHMSA-PL3ECDA External Corrosion Direct Assessment WBT | Successful | 4/1/2011 |
| 13 | PHMSA-PL3ELEC Fundamentals of Basic DC Electricity WBT | Successful | 8/18/2007 |
| 14 | PHMSA-PL3OQ Operator Qualification WBT Course | Successful | 1/31/2006 |
| 15 | PHMSA-PL3PIG Fundamentals of Launching and Receiving Maintenance Pigs WBT | Successful | 6/8/2010 |
| 16 | PHMSA-PL3PP Fundamentals of Plastic Pipe WBT | Successful | 4/12/2007 |
| 17 | PHMSA-PL3REG Regulatory Overview WBT | Successful | 4/8/2015 |
| 18 | PHMSA-PL3SCADA Fundamentals of SCADA Systems WBT | Successful | 3/14/2011 |
| 19 | PHMSA-PL3SCCDA Stress Corrosion Cracking Direct Assessment WBT | Successful | 8/23/2006 |
| 20 | PHMSA-PL3WELD Introduction to Pipeline Welding WBT | Successful | 6/1/2007 |
| 21 | PHMSA-PL4LNG Fundamentals of Liquefied Natural Gas (LNG) WBT | Successful | 6/15/2005 |
| COURSES | | Status | Date |
| 1 | PHMSA-PL1297 Gas Integrity Management (IM) Protocol Course | Successful | 5/5/2005 |
| 2 | PHMSA-PL4253 Liquefied Natural Gas (LNG) Safety Technology and Inspection Course | Successful | 7/29/2005 |
| 3 | PHMSA-PL1250 Safety Evaluation of Gas Pipeline Systems Course | Successful | 12/15/2005 |
| 4 | PHMSA-PL2284 (HAZWOPER) Refresher for Pipeline Safety Representatives | Successful | 1/9/2007 |
| 5 | PHMSA-PL3322 Evaluation of Operator Qualification (OQ) Programs Course | Successful | 1/11/2007 |
| 6 | PHMSA-PL3256 Pipeline Failure Investigation Techniques Course | Successful | 2/9/2007 |
| 7 | PHMSA-PL1255 Gas Pressure Regulation and Overpressure Protection Course | Successful | 4/12/2007 |
| 8 | PHMSA-PL1310 Plastic and Composite Materials Course | Successful | 6/15/2007 |
| 9 | PHMSA-PL3242 Welding and Welding Inspection of Pipeline Materials Course | Successful | 6/15/2007 |
| 10 | PHMSA-PL3254 Joining of Pipeline Materials Course | Successful | 6/15/2007 |
| 11 | PHMSA-PL3257 Pipeline Safety Regulation Application and Compliance Procedures Course | Successful | 8/17/2007 |
| 12 | PHMSA-PL3600 Root Cause/Incident Investigation Course | Successful | 8/21/2009 |
| 13 | PHMSA-PL3292 Safety Evaluation of Inline Inspection (ILI)/Pigging Programs Course | Successful | 6/11/2010 |
| 14 | PHMSA-PL3293 Corrosion Control of Pipeline Systems Course | Successful | 6/25/2010 |
| 15 | PHMSA-PL3291 Fundamentals of (SCADA) System Technology and Operation Course | Successful | 4/1/2011 |
| 16 | PHMSA-PL3355 Safety Evaluation of Control Room Management Programs | Successful | 8/29/2014 |
| 17 | PHMSA-PL1245 Safety Evaluation of Distribution Integrity Management Programs (DIMP) Course | Successful | 4/23/2015 |
| 18 | PHMSA-PL2258 Safety Evaluation of Hazardous Liquid Pipeline Systems Course | Successful | 5/15/2015 |
| 19 | PHMSA-PL3306 External Corrosion Direct Assessment Field Course | Successful | 7/26/2015 |
| 20 | PHMSA-PL3267 Fundamentals of Integrity Management | Successful | 7/31/2015 |

Q. Please describe your educational background.

A. I am a graduate of Southern New Hampshire University (SNHU), Manchester, New Hampshire, where I earned a Bachelor of Science degree in Technical Management. I also graduated from the New Hampshire Technical Institute, Concord, New Hampshire, where I earned an Associate in Engineering degree with a major in Electronic Engineering Technology. In 1991 I was accepted into the MBA degree program at SNHU, where I successfully completed a course in information sources and research methods. In 1992 I withdrew from the MBA degree program to focus on my professional career. I have completed several professional development workshops over the years including those related to gas procurement, cost of service, cost allocation and rate design.

Q. Please describe your professional background.

A. I have been an analyst with over 25 years of experience in areas related to natural gas and energy supply planning, demand and cost forecasting, contracting and accounting, and utility regulation. I joined the Commission in March 2002 as a Utility Analyst III in the Gas & Water Division with responsibilities related to the gas and steam utility system costs, operations and various regulatory matters. In 2009 I was promoted to Utility Analyst IV, working in the Gas and Water Division with responsibilities related to the gas and steam utility system costs, operations and various regulatory matters. In 2013 I was promoted to Assistant Director, Safety and Security, with responsibilities as a supervisor in the Safety Division and other assignments related to utility system costs and operations, and various other regulatory matters.

Prior to coming to the Commission I worked as an Energy and Raw Materials Analyst for Hitchiner Manufacturing Co. from August 2000 to March 2002. Hitchiner is an investment casting foundry with facilities in Milford and Littleton, New Hampshire. I was responsible for inventory management and procurement of raw materials, natural gas and propane contracting for the company's New Hampshire operations, which at the time

was one of the largest end-use consumers of natural gas and electricity in the state. At Hitchiner I was a member of the company's energy conservation committee and also responsible for energy use tracking, cost analysis, invoice reconciliation, forecasting, budgeting and reporting to senior management of the company. From 1985 through 2000 I worked for EnergyNorth, Inc., the New Hampshire based parent company of EnergyNorth Natural Gas, Inc. where I began my professional career as a supervisor in the meter reading and customer accounting department. In 1987 I accepted a promotion into a position as Gas Dispatch Supervisor, and then in 1988 I was promoted to Gas Supply Analyst, both of which were in the gas supply department of EnergyNorth. As gas dispatch supervisor I was responsible for pipeline balancing, the peakshaving plant supply resource function, gas supply inventory management and supply invoice reconciliations. In the gas supply analyst position I was responsible for the development and maintenance of next day, short term, long term and design day gas supply forecast models. I was also responsible for interruptible customer pricing and sales, supply contract administration, short term spot natural gas purchasing, annual seven day storage requirement calculations. In the gas supply analyst position I also assisted in all aspects of integrated resource planning, demand-side management programs and managed the unbundled transportation customer daily supply/demand balancing, monthly billing, and competitive natural gas supplier monitoring and related data base administration.