

National Chemical Technician Award Candidate Form

increase the life of the assets and reduce the potential for lost production.

- Performance ranking of corrosion inhibitors for COP Alaska (Kuparuk and Alpine) This testing is at the most importance to the Alaska BU because of the lack of testing spots on in the Alaska field. The testing has to be accurate and in a done in a very timely manner to serve the BU's schedule because of the weather condition.
- Innovative custom testing to solve gunking and corrosion issues for Lost Cabin Gas Plant for Lower 48 operations.

Jeremy has not only lead the operation, maintenance and upgrading of existent corrosion testing, but has also contributed to design of new experimental and equipment. Jeremy has been able to respond to particular testing requested by engineers and scientists and each individual BU's.

Other (Considered together to make up the remaining 40%)

Leadership/Mentoring (15%)

Over the course of his career, he has been involved with mentoring and training other technicians on testing/ equipment operation, data acquisition, and material handling. His leadership efforts have included being the building marshal for two of our sour gas laboratories, contributing to overall safety, maintenance, and test scheduling. He has been involved with the ConocoPhillips Safety Day, heading up the committee in 2014. He has also been an active member of the Phillips Research Center- Emergency Response Team since 2011 and been involved in multiple onsite sub committees.

Number of communications/publications (5%) Please do not include titles.

External publications, presentations, patents

Between 2012 and 2015 Jeremy has had 6 external publications and presentations

Internal presentations, publications Include SOPs, presentation to teams, etc.

Between 2012 and 2015 Jeremy has had 7 internal presentations

Contribution to quality, safety, and other initiatives (5%)

He has provided a high standard for safety within the workplace. In February of 2015 after months of preparation and prequalification by passing the Associate Safety Professional Certification Exam he was able to sit and pass the Board of Certified Professionals- CSP Certification Exam. The CSP certification is nationally accredited by NCCA and CESB and internationally accredited by ANSI. This has allowed him use his education and experience to develop ways to control or reduce hazards and exposures that can harm people, property or the environment. This has allowed Jeremy to write SOP's and white sheets more accurately and with the selection on the best PPE for a job and process.

Awards (5%)

Professional and community activities (ACS, AIChE, outreach, etc.) (10%)

This will be the third year that he has sat on the Committee for the ConocoPhillips/ Phillips 66 United Way Annual Golf Tournament. This Golf tournament has netted over \$500,000 in donations over the last two years and expected to increase again from last year's record amount.