



Western Michigan University  
ScholarWorks at WMU

---

Honors Theses

Lee Honors College

---

Spring 4-28-2012

## Replacement Options For the AP1-LEW System

Tiffany M. Sherburn  
*Western Michigan University*

Follow this and additional works at: [https://scholarworks.wmich.edu/honors\\_theses](https://scholarworks.wmich.edu/honors_theses)

 Part of the Chemical Engineering Commons

---

### Recommended Citation

Sherburn, Tiffany M., "Replacement Options For the AP1-LEW System" (2012). *Honors Theses*. 2238.  
[https://scholarworks.wmich.edu/honors\\_theses/2238](https://scholarworks.wmich.edu/honors_theses/2238)

This Honors Thesis-Open Access is brought to you for free and open access by the Lee Honors College at ScholarWorks at WMU. It has been accepted for inclusion in Honors Theses by an authorized administrator of ScholarWorks at WMU. For more information, please contact [wmu-scholarworks@wmich.edu](mailto:wmu-scholarworks@wmich.edu).





**THE CARL AND WINIFRED LEE HONORS COLLEGE**  
**CERTIFICATE OF ORAL DEFENSE OF HONORS THESIS**

Tiffany Sherburn, having been admitted to the Carl and Winifred Lee Honors College in the fall of 2008, successfully completed the Lee Honors College Thesis on April 28, 2012.

The title of the thesis is:

*Replacement Options For the API-LEW System*

Dr. Andrew A. Kline, Paper Engineering, Chemical Engineering and Imaging

Dr. Peter E. Parker, Paper Engineering, Chemical Engineering and Imaging

Dr. Betsy M. Aller, Industrial and Manufacturing Engineering