

**Department of Environmental Quality, Division of Air Quality PUBLIC NOTICE:**

**In accordance with Chapter 6, Section 2(m) of the Wyoming Air Quality Standards and Regulations, notice is hereby given that the State of Wyoming, Department of Environmental Quality, Division of Air Quality, proposes to approve a request by Ballard Petroleum Holdings LLC to construct a new multiple well sweet crude oil and natural gas production facility, known as the Reno 11-10 TH, 11-10 PH & 42-9 TH PAD, with a vapor recovery unit to control volatile organic compound and hazardous air pollutant emissions associated with the oil tanks, located in the SW1/4NW1/4 of Section 10, T42N, R73W, approximately eight (8) miles east of Pine Tree Junction, in Campbell County, Wyoming. The Division is proposing truck loading emissions be controlled with a Truck Loading Vapor Balance system and smokeless combustion device or equivalent control system.**

**For the duration of the public comment period, copies of the permit application, the agency's analysis, and the public notice are available for public inspection online at <http://deq.wyoming.gov/aqd/new-source-review/resources/applications-on-notice/> and at the Campbell County Clerk's Office, Gillette, Wyoming. In accordance with the Americans with Disabilities Act, special assistance or alternate formats will be made available upon request for individuals with disabilities.**

**Written comments may be directed to Steven A. Dietrich, Administrator, Division of Air Quality, Department of Environmental Quality, 122 W. 25<sup>th</sup> St., Cheyenne, Wyoming 82002 or by fax (307) 777-5616. Please reference A0001204 in your comment. Comments submitted by email will not be included in the administrative record. All comments received by 5:00 p.m., Thursday, October 22, 2015 will be considered in the final determination on this application. A public hearing will be conducted only if in the opinion of the administrator sufficient interest is generated or if an aggrieved party so requests**