UNITED STATES SECURITIES AND EXCHANGE COMMISSION

Washington, D.C. 20549

FORM 8-K

CURRENT REPORT Pursuant to Section 13 or 15(d) of the Securities Exchange Act of 1934

Date of Report (Date of earliest event reported): August 19, 2010

NEWPARK RESOURCES, INC.

(Exact name of registrant as specified in its charter)

Delaware	1-2960	72-1123385	
(State or other Jurisdiction of Incorporation)	(Commission File Number)	(IRS Employer Identification No.)	
2700 Research Forest Drive, S	uite 100		
The Woodlands, TX		77381	
(Address of Principal Executive	Offices)	(Zip Code)	
Registrant's telephone number, including area code: (281) 362-6800 (Former name or former address if changed since last report.)			
Check the appropriate box below if the Form 8-K filing is intended to simultaneously satisfy the filing obligation of the registrant under any of the following provisions:			
under any of the following provisions.			
o Written communications pursuant to Rule 425 under the Securities Act (17 CFR 230.425)			
o Soliciting material pursuant to Rule 14a-12 under the Exchange Act (17 CFR 240.14a-12)			
o Pre-commencement communications pursuant to Rule 14d-2(b) under the Exchange Act (17 CFR 240.14d-2(b))			
o Pre-commencement communications pursuant to Rule 13e-4(c) under the Exchange Act (17 CFR 240.13e-4(c))			

Item 7.01 Regulation FD Disclosure.

On August 19, 2010 Paul L. Howes, President and Chief Executive Officer and Bruce C. Smith, President-Fluids Systems and Engineering of Newpark Resources, Inc. ("Newpark"), provided the information furnished in Exhibit 99.1 to this report to current and potential investors. Exhibit 99.1 is incorporated in this Item 7.01 by reference. The materials will also be posted in the Investor Information section of Newpark's website, http://www.newpark.com for 90 days after the event.

The information referenced under Item 7.01 (including Exhibit 99.1 referenced in Item 9.01 below) of this Current Report on Form 8-K is being "furnished" under "Item 7.01. Regulation FD Disclosure" and, as such, shall not be deemed to be "filed" for the purposes of Section 18 of the Securities Exchange Act of 1934, as amended (the "Exchange Act"), or otherwise subject to the liabilities of that Section. The information set forth in this Current Report on Form 8-K (including Exhibit 99.1 referenced in Item 9.01 below) shall not be incorporated by reference into any registration statement, report or other document filed by Newpark pursuant to the Securities Act of 1933, as amended (the "Securities Act"), except as shall be expressly set forth by specific reference in such filing. Newpark does not undertake to update the information as posted on its website; however, it may post additional information included in future press releases and Forms 8-K, as well as posting its periodic Exchange Act reports.

Item 9.01 Financial Statements and Exhibits.

(d) Exhibits.

99.1 Drilling Fluids New Product Presentation.

SIGNATURES

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

NEWPARK RESOURCES, INC.

Dated: August 20, 2010

By: <u>/s/ James E. Braun</u>
James E. Braun, Vice President and Chief
Financial Officer
(Principal Financial Officer)

EXHIBIT INDEX

Exhibit No. 99.1

Description
Drilling Fluids New Product Presentation.



INTRODUCING







Continuing a culture of excellence









An evolutionary step forward











A departure from traditional thought, progressing toward the future





Coming soon to a shale play near you



Map courtesy of Hart Energy Publishing





CLEANER

A WATER based application







CLEANER

QHSE a primary driver for development







CLEANER

Environmental sustainability







From analysis to results

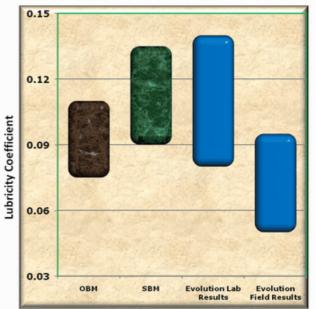






Lubricity on par or better than oil base mud





Systems Tested



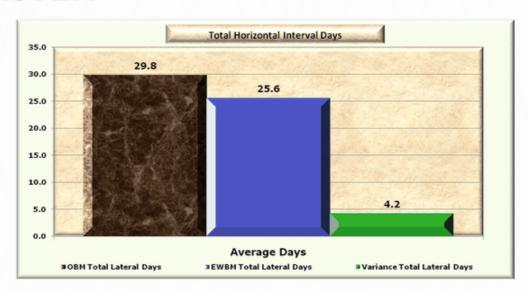


Improved rates of penetration, drilling up to 1600 ft/day in the lateral section









Saved an average of 4.2 days in lateral section







Would you change to save an average of 4+ days vs. your current fluids application?







Considering a preliminary savings average of \$200,000-\$300,000 per well, why not...





- >30°- 35° reduction in flowline temperature vs OBM
- >Increased drilling tool life
- Longer drilling time on bottom
- >Safer work environment
- >Reduced spread cost







Cleaner and faster is smarter







Research-led solutions







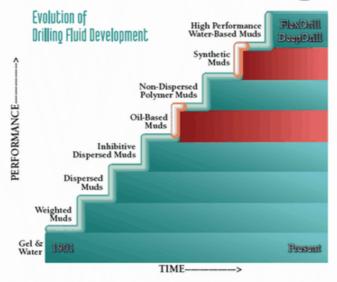
Combining innovation with unrivaled expertise











A continuing evolution, driven by efficiency





LEADERS IN TECHNOLOGY

Striving to become our clients' most valued partner







The



Water-based Fluid System Better technology, more value... everyday