

EXHIBIT 1010

Original Claim 1	Issued Claim 1
A method of hydraulically fracturing a plurality of wells, the plurality of wells comprising first and second wells, the method comprising: opening a first valve while hydraulic fracturing fluid is communicated to the second well via a second valve and a manifold, wherein the first valve is associated with both the first well and the manifold, and wherein the second valve is associated with both the second well and the manifold; and closing the second valve, wherein the second valve is closed: after opening the first valve, and while hydraulic fracturing fluid is communicated to the first well via the first valve and the manifold.	A method of hydraulically fracturing a plurality of wells, the plurality of wells comprising first and second wells, the method comprising: communicating fluid from one or more pumps to the first well via a manifold and a first valve, wherein the first valve is associated with both the first well and the manifold so that the first valve is: in fluid communication with the manifold; and fluidically positioned between the first well and the one or more pumps; and executing a continuous pumping (“CP”) swap to transition from hydraulically fracturing the first well to hydraulically fracturing the second well, the CP swap comprising: opening a second valve while fluid is communicated from the one or more pumps to the first well via the first valve and the manifold, wherein the second valve is associated with both the second well and the manifold so that the second valve is: in fluid communication with the manifold; and fluidically positioned between the second well and the one or more pumps from which fluid is communicated to the first well

	via the manifold and the first valve, wherein opening the second valve causes fluid to be communicated from the one or more pumps to the second well via the manifold and the second valve, and wherein the second valve is opened in response to at least a portion of fluid communicated via the manifold satisfying one or more conditions, which one or more conditions include a flow rate, and/or a pressure, of the at least a portion of fluid communicated via the manifold; and closing the first valve: after the at least a portion of fluid communicated via the manifold has satisfied the one or more conditions, which one or more conditions include the flow rate, and/or the pressure, of the at least a portion of fluid communicated via the manifold, and while fluid is communicated from the one or more pumps to the second well via the second valve and the manifold;
--	--