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FS Completion System: How it Works

<https://www.youtube.com/watch/X0m9DcnZczE>

00:00:00.230 Introducing the FS Valve and FS Latch
00:00:03.240 completion system, part of the Downing
00:00:05.759 Freedom Series. Unlike traditional
00:00:08.580 plug-in perf operations, this innovative
00:00:11.309 system introduces continuous red zone
00:00:14.130 free frac operations and completely
00:00:16.710 eliminates the risk of cutting wire
00:00:18.660 line. How? The FS Valve and FS Latch
00:00:23.010 system is an integrated, remotely
00:00:25.470 operated completion system. We've
00:00:28.500 engineered this system to allow tools to
00:00:31.289 enter the well bore without pressuring
00:00:33.450 down the stack between stages and
00:00:35.579 without entering the red zone.
00:00:37.739 The FS Latch remotely latches and
00:00:41.030 unlatches the wireline lubricator, and
00:00:44.329 inside the FS Valve we've automated the
00:00:47.789 pressure equalization process so you can
00:00:50.160 perform swap operations in just minutes.
00:00:54.020 Together, the FS Valve and FS Latch
00:00:57.390 system gives you the benefit of
00:00:59.309 continuous frac operations previously
00:01:02.129 available only with ball and sleeve
00:01:04.319 systems. To illustrate, while fracking on

00:01:08.100 one well you can simultaneously attach
00:01:11.100 the lubricator, allowing you to complete
00:01:13.619 swap and equalization operations in
00:01:16.290 under five minutes. Using the Downing
00:01:19.290 Freedom Series you can complete more
00:01:21.720 stages per day, get continuous red zone
00:01:24.900 free frack operations, and eliminate
00:01:27.900 unplanned costs like changing out failed
00:01:30.810 gate valves or cutting wire line. The FS
00:01:34.979 Valve and FS Latch completion system -
00:01:37.909 delivering you freedom from downtime,
00:01:40.680 unplanned cost, and red zone risks. The
00:01:44.280 Freedom Series - engineering freedom. Only
00:01:48.329 from Downing.