



Polymer Injection for Enhanced Oil Recovery (EOR) (3)

Location	Argentina (Installation: January 2015)	Hydra-Cell model	D15XSGHFHCB
Type of application	Injecting Polymer	Flow rate	20K l/day (20 m³/day)
Liquid	Polymer	Pressure	69 bar (70 kg/cm²)
Application details	A pilot plant is using 5 x Hydra-Cell D15 for their polymer injection process.		
Advantages of Hydra-Cell pump on this application	 Seal-less design enable reliable pumping of shear-sensitive liquids The multiple diaphragm pump head of the Hydra-Cell pump produces virtually pulse-less flow on the suction making calibration more accurate 		