



BLACOHTM
INDUSTRIES

SURGE IN THE FIELD

Blacoh 6,000 gallon NSF61 bladder surge vessel for potable water in Virginia food processing plant.



Blacoh bladder surge vessel for 300+ psi high pressure raw water in Colorado.



Blacoh hydropneumatic surge vessel for 1,000 psi mine water in Mexico.



Blacoh 3,800 gallon surge vessel for petroleum service pumping to refineries.



Blacoh 3,000 gallon surge vessel for petroleum service.



Blacoh 6,000 gallon surge vessel and control panel (level and transient pressure monitoring) for potable water in Louisiana.



Blacoh SurgeWave[™] transient pressure monitoring system installed upstream and downstream of pump gathering data during commissioning.



Blacoh bladder surge vessel sewage application in Northern California.



Blacoh bladder surge vessels (two of nine vessels) for raw water in Texas.



Blacoh surge vessel for re-use water in Southern California.



Blacoh bladder surge vessel sewage application in Northern California.



Blacoh sewage composite dipping tube surge vessel in Virginia.



Blacoh bladder surge vessel sewage application in Virginia.



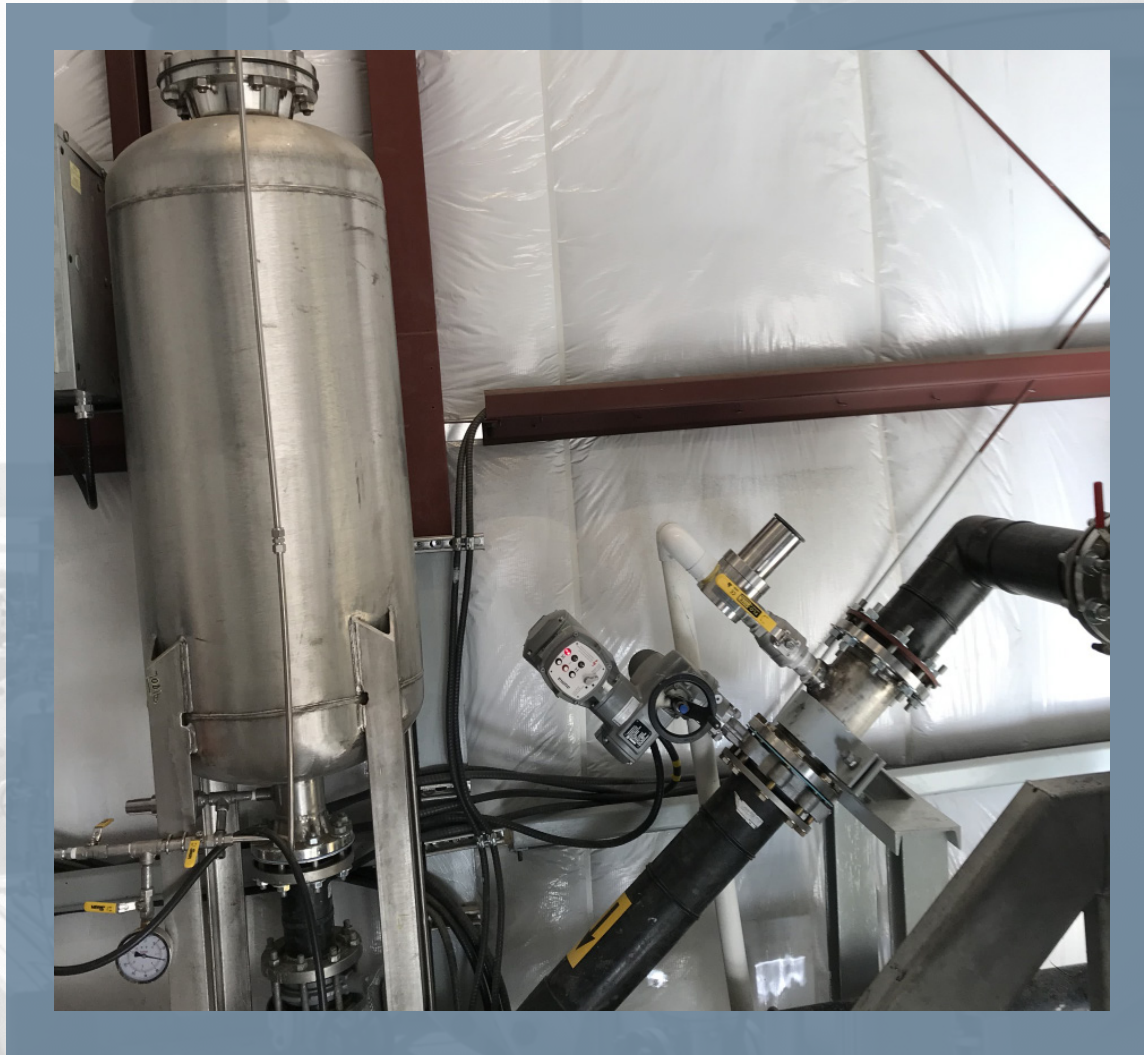
Blacoh bladder surge vessels for process water in Louisiana chemical plant.



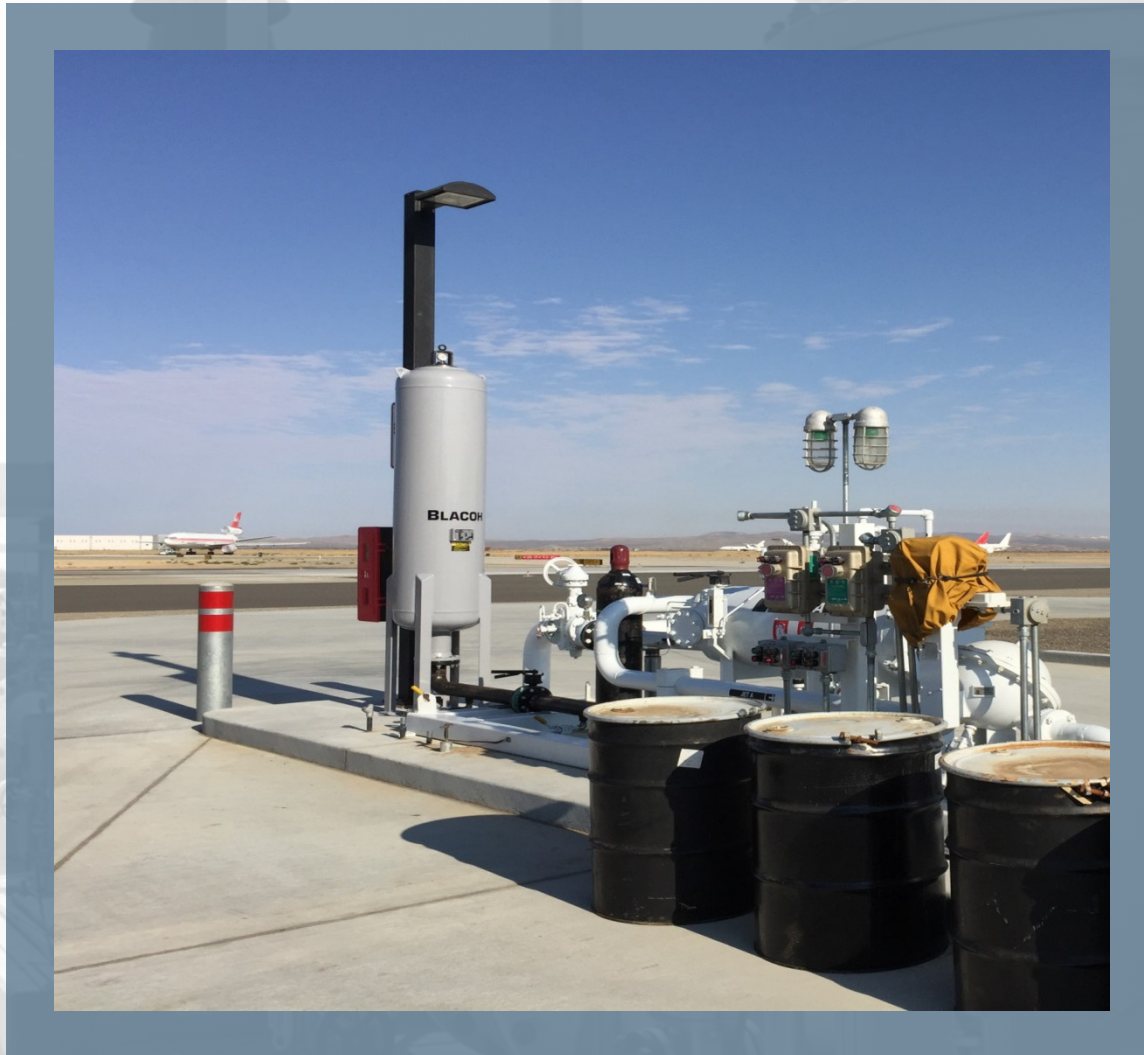
Blacoh pulsation dampener installed on hose pump in sand slurry application.



Blacoh 100 gallon surge pulsation dampener for mine acid water with Blacoh 2" pressure relief valve.



Blacoh bladder surge vessel at Southern California airport.



Blacoh surge vessels in Dinitrotoluene chemical process to accept energy during control valve closure.



Blacoh surge vessel for potable water in New England.



A grayscale photograph of an industrial facility, likely a water treatment plant. The scene is dominated by large, vertical cylindrical tanks and a complex network of pipes and valves. In the background, a smaller tank is visible with the word "BLACOH" printed on it. The overall atmosphere is industrial and functional.

BLACOH™
INDUSTRIES

Don't Pump Without Us.

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