

A SERVICE DISABLED VETERAN OWNED SMALL BUSINESS

## PROJECT LOCATION

Lompac, CA

## PROJECT TYPE

Construction

## PROJECT TIMEFRAME

11/2017 – 4/2018

## PROJECT PHASE

Complete

## AV<sup>™</sup> SCOPE OF WORK

\$130,000

## END USER

End User Here

## GENERAL CONTRACTOR

Arcadis

## DESIGN ENGINEER

Arcadis

## AQUEOUS VETS<sup>®</sup> TEAM

Robert Crow – Vice President of Business Development

Chris Perry – Manufacturing & Field Services Manager

## *Aqueous Vets<sup>®</sup> provides Supply Chain Support to Arcadis Groundwater Remediation Mission at Vandenberg Air Force Base*

Aqueous Vets<sup>®</sup> (AV<sup>™</sup>) was approved as a supply chain provider for the new remediation efforts currently under way at Vandenberg Air Force Base

### Project Details

Established in 1941, Vandenberg Air Force Base (VAFB), Lompoc, CA is a Department of Defense space and missile testing base, with a mission of launching satellites from the West Coast using both expendable and reusable boosters. In addition to its DoD mission, the base also leases launch pad facilities to SpaceX for a mix of government and commercial launches. To address several environmental issues, the Air Force engaged ARCADIS U.S., Inc. under a 10-year contract to conduct activities including use of on-site GAC systems and the associated services for several field events.



### Aqueous Vets<sup>®</sup> Scope

Aqueous Vets acted as a systems supplier to ARCADIS to provide Granular Activated Carbon (GAC) systems to support their environmental activities. Aqueous Vets provided the design and system specifications for our PF 8-710 which was fabricated at our Redding, California Manufacturing Facility. The PF 8-710 is designed to operate at a maximum process flow rate of 500 gpm and hold up to 10,000 pounds of GAC. This completed system was delivered and installed by our field services team on-site at VAFB.

