

Guy Wire Installation

(Courtesy of Air Products and Chemicals, Inc.)



PA2 Foundation Build

(Courtesy of Air Products and Chemicals, Inc.)



CO<sub>2</sub> Surge Tank Delivery

(Courtesy of Air Products and Chemicals, Inc.)



HRSR Erection

(Courtesy of Air Products and Chemicals, Inc.)



PA1 Carbon Capture Unit Installation

(Courtesy of Air Products and Chemicals, Inc.)



Cooling Tower Erection at PA2

(Courtesy of Air Products and Chemicals, Inc.)



CO<sub>2</sub> Product Compressor Installation

(Courtesy of Air Products and Chemicals, Inc.)



PA2 Carbon Capture Unit Installation

(Courtesy of Air Products and Chemicals, Inc.)



PA1 Carbon Capture Unit

(Courtesy of Air Products and Chemicals, Inc.)



PA1 VSA Train

(Courtesy of Air Products and Chemicals, Inc.)



Carbon Capture Unit Structural Support/ Pipe Rack

(Courtesy of Air Products and Chemicals, Inc.)



Carbon Capture Unit Structural Support/ Pipe Rack

(Courtesy of Air Products and Chemicals, Inc.)





PA1 Aerial View of Existing SMR Facility with New Carbon Capture Units

(Courtesy of Air Products and Chemicals, Inc.)



PA2 Aerial View of Existing SMR Facility with New Carbon Capture Units and Central Co-Gen and CO<sub>2</sub> Product Compressor

(Courtesy of Air Products and Chemicals, Inc.)

