



All American Asphalt's quarry operation is recognized as a leader in the industry. High production levels, technical support for the customer, product quality and supply reliability are the pillars of the commercial commitment. The aggregate operation has been designed to produce quality material for use in the construction of asphalt roads and highways, along with concrete products and other construction uses. The recycling process of construction debris at the quarry allows for greater flexibility, convenience and cost savings to the customers.

The asphalt production operation has become one of the leaders of hot mix asphalt paving materials in Southern California. With production in excess of 3.5 million tons per year, All American Asphalt has and is continuing to have a major influence on the expanding building industry in the area. All American Asphalt's plants and personnel are dedicated in providing exceptional value to the customer through major investments in new technologies as well as training and development programs that lead to the most highly skilled employees possible. Each facility is also equipped with a State of California certified materials testing laboratory that utilizes statistical quality control methods in order to eliminate production defects.



With California's strict environmental laws, the latest technology and equipment is a necessity to operate in this area. Even in this tough environment, All American Asphalt is capable of producing high quality hot mix at rates of up to 600 tons per hour. With an investment in the latest burner technology and a continuing development relationship with the South Coast Air Quality Management District, All American Asphalt has set the industry standard for low emissions and cleaner air quality.

The improvement of the environment and the reduction of the consumption of natural resources has become a goal for All American Asphalt in its asphalt concrete production. All American Asphalt participated in and received an award from the National Asphalt Pavement Association for supporting the 1998 National Emissions Testing Program. In addition, All American Asphalt is constantly investing in new technology to advance this cause. All American Asphalt has also invested in equipment and technology in the use of recycled materials in the production of asphalt concrete. The reusing of crushed asphalt concrete from roads, highways and other construction projects has become a major priority of All American Asphalt. All of the plants are equipped to recycle this material. All American Asphalt has also expended time and capital to the production of rubberized asphalt concrete made in part from the recycling of used strap tires. With two highly sophisticated mobile plants, All American Asphalt is able to produce rubberized asphalt hot mix using either the "wet" or "dry" method.

"I've been in business for 50 years," says Dan Sisemore, President of All American Asphalt. "As a businessman in Southern California, I want to present myself and my business in the best manner. That requires more than would normally be done, and it costs more, but I'm proud of my business and the facilities."