



\$599,800

5682 COLORADO RIVER, BLYTHE, CA, US, 92225

<https://scottnewtonrealestate.com>

Colorado Riverfront Retreat with Unmatched Views! Experience the best views on the Colorado River—breathtaking river and mountain vistas from every angle! This three-bedroom, three bath home offers multiple levels of spacious decks perfect for entertaining or relaxing, includes almost all furnishings. Enjoy your own private dock and private deck with fireplace, creating the ideal riverfront [...]

- 3 beds
- 3 baths
- Single Family Residence
- Residential
- Active
- 1514 sq ft

Basics



Category: Residential

Status: Active

Bathrooms: 3 baths

Lot size: 17860 sq ft

Subdivision Name: Not Applicable

County: Riverside

Type: Single Family Residence

Bedrooms: 3 beds

Area: 1514 sq ft

Year built: 1955

Lot Size Acres: 0.41 acres

Land Type: Fee

Building Details

Cooling features: Air Conditioning, Central Air, Electric, Wall/Window Unit(s)

Garage spaces: 1

Sewer: Septic Tank

StoriesTotal: 1

Levels: One

Building Area Total: 1514 sq ft

Construction Materials: Stucco

Heating: Central, Fireplace(s), Wall Furnace, Electric, Wood

Roof: Composition Shingle

Carport Spaces: 2

Amenities & Features

Laundry Features: Electric Dryer Hookup, Individual Room

Utilities: Electricity Connected

Parking Features: RV Access/Parking, Attached Carport, Driveway, Total Covered Spaces, Total Uncovered/Assigned Spaces

Fireplace Features: Brick, Gas Log, Heatilator, Den, Other

Appliances: Dryer, Electric Cooktop, Electric Oven, Refrigerator, Washer, Water Softener

Lot Features: Premium Lot, Level, Waterfront

Fireplaces Total: 2

Flooring: Carpet

Fencing: Chain Link

Waterfront Features: River Access, Stream

WaterSource: Well

Interior Features: 2 Master Bedrooms, Granite Counters

Patio And Porch Features: Concrete Slab, Enclosed

Miscellaneous



Road Surface Type: Asphalt
Listing Terms: Cash, Cash to New Loan

CrossStreet: 6th Ave
Special Listing Conditions: Standard

Courtesy of

List Office Name: Osborne Realty

