

735 480ft2 (107 USD)

Location **Idaho**
<https://www.genclassifieds.com/x-626285-z>

Creek Bend
Call Now:
1140 S Colorado Lane, Boise, ID, 83706

Additional Information:
<http://apartments.greystar.com/8w8w69>
Address: 1140 S Colorado Lane
Sq. Ft.: 420 sqft
Baths: 1
Monthly Rent: \$735
Deposit: \$300
Available: 8/09/15

Saving money and comfortable living go hand in hand at Creek Bend Apartments. Where else can you have convenience and enjoy pure relaxation? We are located right on beautiful Loggers Creek within a short distance to the Boise River Greenbelt, BSU, St. Luke's Hospital, shopping, restaurants, and bus stops. Commuting to Nampa, Mt. Home or Meridian is a cinch with the Connector and I-84 just 5 minutes from Creek Bend Apartments. Creek Bend also offers a fitness center, entertaining area, and two large clean laundry facilities on site for your convenience. Select apartment homes have views of the beautiful

creek. Come and view an apartment today! - We're just putting the finishing touches on a lovely studio apartment that's easy to live and easy on the pocketbook. \$690+ with electric and basic cable. Pay your apartment rent with \$300 down. Creek Bend Apartments is beautiful with Loggers Creek running through the apartment and the Boise River a short walk directly across the street. It's natural to relax and unwind in our pool. Work out in our fitness center and take a minute to stroll downtown around the corner. Convenience and Savings wrapped into one pretty package.

735 480ft2
<https://www.genclassifieds.com/x-626285-z>



<https://www.genclassifieds.com/x-626285-z>

- Cable Ready
- Patio
- Some Utilities Covered
- View

Community Amenities - Laundry Facility

- Clubhouse
- Extra Storage
- Fitness Center
- On Site Maintenance
- On Site Management
- Pool

Pet Policy

Please call for pet policy

Office Hours

T-F 9am-6pm, Sat 10am-5pm

Managed by Greystar

Equal Housing Opportunity

Pricing may include current special and is subject to change without notice.

Fri, Aug 07, 2015, 16:55:36