

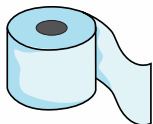
Toilet Options

There are numerous retail portable toilet systems available as well as do-it-yourself options. Boaters must ensure that their unit is an approved RV dump station or SCAT Machine® compatible system and has a sealable lid. The following are examples of approved toilet systems that can currently be purchased.

- The Pett System:
uses the biodegradable WAG BAG®.
- RESTOP® System:
uses the biodegradable double bag.
- Eco-Safe Camp Toilet
- Do-it yourself option:
Consists of 5 gallon bucket & Gamma Seal™ lid.
- Jon-ny Partner by Partner Steel
- River Bank Toilet by SelwayFab



courtesy: Pett System



Jon-ny Partner
courtesy: Partner Steel

Purchase Fire Pans and Toilets:

Blackadar Boating (208-756-3958); 1302 N. Hwy 93, Salmon, ID 83467; blackadarboating.com

First Street Welding (208-522-2588): Custom fire pans

Idaho Falls BLM (208-524-7500): Sell WAG BAG® and RESTOP®.

Local Welding Shops: Request shops to design a fire pan. A good fire pan consists of 16 gauge steel on the bottom, 12 gauge steel on the sides.

Campmor.com: Sells Pett System (WAG BAG®)

Northwest River Supply: Sells Eco-Safe and Pett Systems (WAG BAG®) toilets. Sells elevated fire pans.

Riverconnection.com: Eco-Safe and Jon-ny Partner

Ahappycamper.com: Sells a variety of Partner Steel fire pans. Sells the Jon-ny Partner toilet system.

Clavey.com: Sells elevated fire pans

Cascade Outfitters: Sells Jon-ny Partner, Eco-Safe, RESTOP and Pett toilet systems. Sells elevated fire pans.

www.selwayfab.com: Sells the River Bank Portable Toilet

www.thepett.com: Phillips Environmental makes the WAG BAG® and Pett Toilet systems

Additional Information:

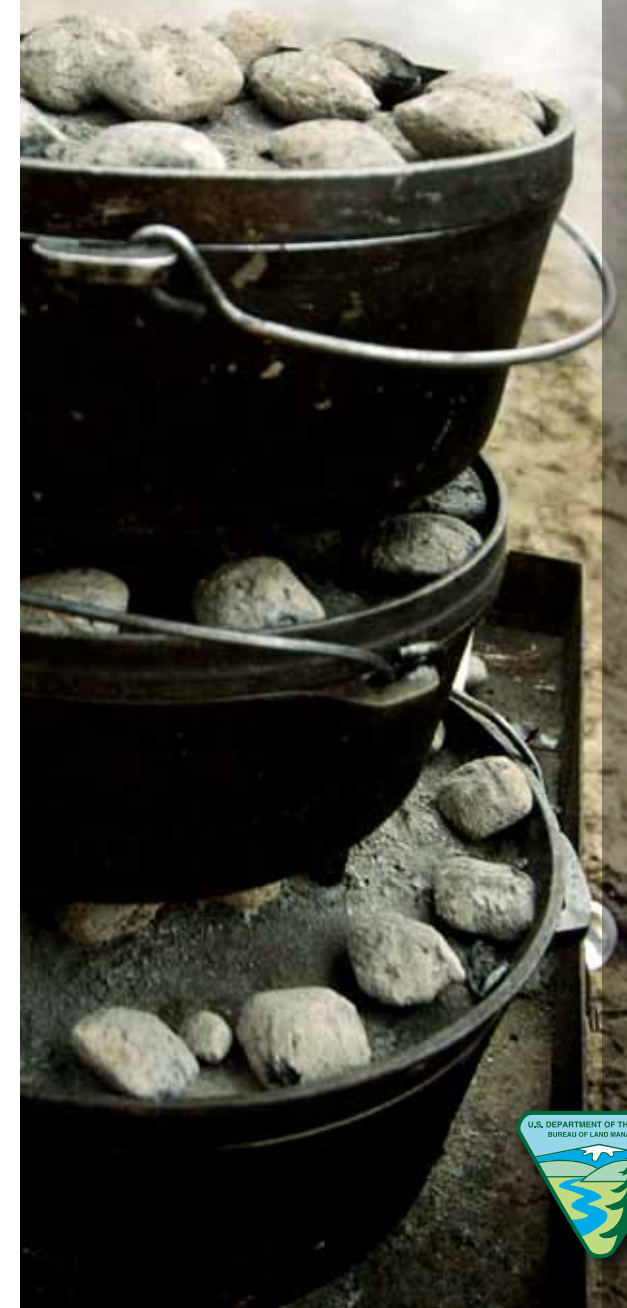
BLM / Idaho State Office

1387 S. Vinnell Way
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Leave No Trace at www.Int.org

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Fire Pan and Portable Toilet Information



Fire Pan Requirements

An approved fire pan is a durable, metal fire pan at least 12-inches x 12-inches wide, with at least a 3 inch lip around its outer edge and sufficient to contain fire and remains.

Visitors must elevate fire pans off the ground to prevent scorching. If the fire pan does not have legs to elevate, place rocks underneath the corners of the fire pan.

All ash must be removed and carried out of the river corridor. Once the ash is cooled it can be placed in a container such as an ammo box, coffee can, or trash bag.

Why Should I Use a Fire Pan?

Campfires built on the ground cause serious damage to the environment that includes:

- sterilized soils
- charred rocks and tree roots
- ash and charcoal buildup
- semi-melted plastic, glass, and metal trash
- chemical contamination of soils from burning garbage
- unburned food that attracts bears and other wildlife
- tree damage from firewood collection
- wildfire

River management staff are unable to remove all the ash being generated by the public. As a result, large piles of ash are being dumped into the vegetation with pieces of glass and trash. By using a fire pan properly and building your campfire off of the ground, most resource damage can be avoided.



Portable Toilet Requirements

An approved portable toilet system must be reusable, washable, water tight, and SCAT Machine® or RV dump compatible. Portable toilets with snap-on lids (such as ammo cans or plastic buckets) are required to have a rubber gasket in the lid. Plastic bag liners are not acceptable with the exception of solid human waste pouches, such as WAG BAG® and RESTOP 2® bag systems, which are biodegradable and approved for landfill disposal.

Why Should I Pack Out Human Waste?

In an arid environment, solid human waste decomposes very slowly. Improper disposal impacts soils, vegetation, and poses a health hazard. Because the river corridor experiences a high concentration of recreational use and the majority of campgrounds are on gravel bars, it is unacceptable and nearly impossible to bury human waste properly.

