

FOLLOW THE LOAD PLAN

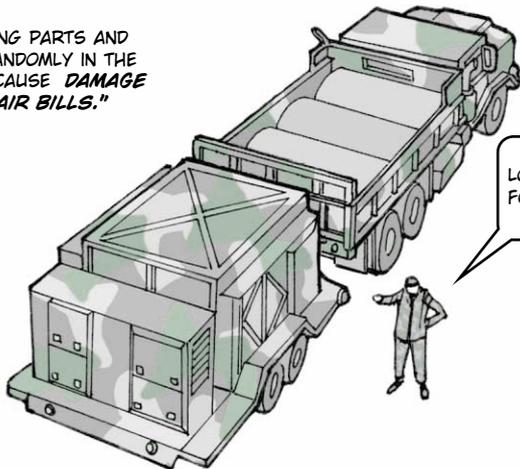


WHEN IT'S TIME TO GO HOME AFTER A GOOD WATER PURIFICATION JOB, COMPLETE THE JOB WITH A GOOD LOADOUT!

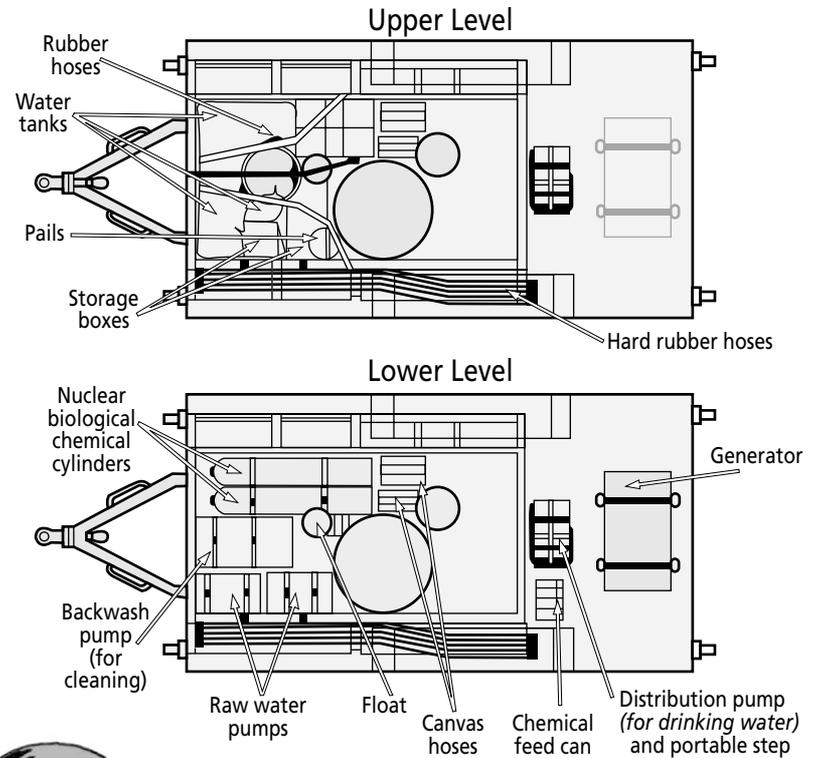


OPERATORS, A LITTLE HOUSE-KEEPING AND FOLLOWING YOUR ROWPU'S LOAD PLAN CAN MEAN THE DIFFERENCE BETWEEN PRODUCING POTABLE WATER AND PRODUCING MAINTENANCE HEADACHES.

"JUST STACKING PARTS AND EQUIPMENT RANDOMLY IN THE VEHICLE CAN CAUSE DAMAGE AND BIG REPAIR BILLS."



A GOOD LOAD MAKES FOR A GOOD MOVE!



FOLLOW THE LOAD PLAN IN TM 10-4610-239-10 AND KEEP THESE POINTERS IN MIND.

- The spare tire for the trailer goes in its carrier under the rear of the trailer—not tossed inside the ROWPU itself. Toss the spare inside and you might break off the equipment's sight glass and breathers.
- There are only two storage boxes, but they are labeled Storage Box 2 and Storage Box 3. They hold chemicals, tools and installation items. App B of TM 10-4610-239-10 has the load plans for both boxes.

- The two storage boxes should be fastened with a strap under the tanks. If the boxes aren't strapped down, they can shift and damage the ROWPU during travel.
- The bottom layer of storage space is where the two raw water pumps and backwash pump are stowed. Cover the pumps with canvas and strap 'em down.
- On the back of the ROWPU, next to the generator, strap the distribution pump down with the portable step.
- Store the raw water float in the center of the ROWPU next to the two NBC cylinders.
- Stow the rolled-up discharge hoses on the right side of the ROWPU. If they're just tossed in, the hoses will break breathers, connectors and sight glasses.