

## Transportation

55-foot (17-meter) Keelboat  
2 Pirogues (open boats)  
Square sail (also called a broad sail)  
35 Oars  
2 Horses

## Camping equipment

150 Yards (140 meters) of cloth to be oiled and sewn into tents and sheets  
6 Large needles  
Pliers  
Chisels  
Handsaws  
Oilskin bags  
25 Hatchets  
Whetstones  
30 Steels for striking or making fire  
Iron corn mill  
2 Dozen tablespoons  
Mosquito curtains  
10.5 Pounds (5 kilograms) of fishing hooks and fishing lines  
12 Pounds (5.4 kilograms) of soap  
193 Pounds (87.5 kilograms) of "portable soup" (a thick paste concocted by boiling down beef, eggs, and vegetables, to be used if no other food was available on the trail)  
3 Bushels (106 liters) of salt  
Writing paper, ink and crayons

## Clothing

45 Flannel shirts  
20 Coats  
15 Frocks  
Shoes  
Woolen pants  
15 Blankets  
Knapsacks  
30 Stockings  
15 Pairs wool overalls

## Medicine

50 Dozen Dr. Rush's patented "Rush's Thunderclapper" pills  
Lancets  
Forceps

Syringes

Tourniquets

1,300 Doses of physic

1,100 Doses of emetic

3,500 Doses of diaphoretic (sweat inducer)

Additional drugs

## Arms

15 Prototype Model 1803 muzzle-loading .54-caliber rifles "Kentucky Rifles"

15 Gun slings

24 Large knives

Powder horns

500 Rifle flints

420 Pounds (191 kilograms) of sheet lead for bullets

176 Pounds (80 kilograms) of gunpowder packed in 52 lead canisters

1 Long-barreled rifle that fired its bullet with compressed air, rather than by flint, spark, and powder

## Mathematical Instruments

Surveyor's compass

Hand compass

1 Hadley's quadrant

1 Telescope

3 Thermometers

2 Sextants

1 Set of plotting instruments

1 Chronometer (needed to calculate longitude; at \$250 it was the most expensive item)

1 Portable microscope

1 Tape measure

## Presents for encounters

12 Dozen pocket mirrors

4,600 Sewing needles

144 Small scissors

10 Pounds (4.5 kilograms) of sewing thread

Silk ribbons

Ivory combs

Handkerchiefs

Yards of bright-colored cloth

130 Rolls of tobacco

Tomahawks that doubled as pipes

288 Knives

8 Brass kettles

Vermilion face paint

20 Pounds (9 kilograms) of assorted beads, mostly blue  
5 Pounds (2 kilograms) of small, white, glass beads  
288 Brass thimbles  
Armbands  
Ear trinkets

## Books

*A Practical Introduction to Spherics and Nautical Astronomy*  
Antoine Simon's *Le Page du Pratz's History of Louisiana*  
Barton's *Elements of Botany*  
Dictionary (4-volume)  
*Linnaeus* (2-volume edition), the Latin classification of plants  
Richard Kirwan's *Elements of Mineralogy*  
*The Nautical Almanac and Astronomical Ephemeris*  
Tables for finding longitude and latitude  
Map of the Great Bend of the Missouri River