

	Quantity		Quantity		
Tourniquets and bandages, rubber	number	48	Typewriters, record ribbons for	number	38
Towels:			Urinals, enamel ware or aluminium ware	do	50
Bath	dozen	170	Urinometers	do	6
Dish	do	24	Veneral prophylaxis units (par. 958)	do	1
Hand	do	1,000	Vials:		
Trays, instrument, enamel ware	number	24	1-ounce	dozen	48
Tubes, stomach	do	18	2-ounce	do	96
Tubing, drainage, unperforated	yards	360	4-ounce	do	48
Twine, fine, 5 pounds, and coarse, 20 pounds	do	25	Wire cutters	number	4
Typewriters	number	12	Chests, field laboratory, Nos. 1, 2, 3, 4, 5, and 6 (as per attached list of contents)	number	1

CONTENTS OF FIELD LABORATORY CHEST No. 1

Blood lancet	number	1	Wire—Continued.		
Bottles, narrow-mouth, 50 c. c., cap	do	7	Nichrome, 20-gauge	centimeters	60
Pipettes, Barnes, for above bottles	do	7	Baskets, wire, for culture tubes	number	9
Burners, alcohol, 4-ounce	do	1	Burners, Tirrill	do	2
Cover glasses No. 1, 22 mm. square	do	1	Tripod for above	do	1
File, triangular, 4-inch	do	1	Paper, filtering, for blotting slides, 480 by 480 mm	do	20
Forceps, medium fine, 115-mm.	do	2	Pipettes:		
Funnels, glass, with 60° angle ground rims, 75 mm. diameter	number	2	1 c. c. in one one-hundredths	number	24
Glass tubing, soft for bending, each piece 30 cm. long, 8 mm. diameter	pieces	10	10 c. c. in one-tenths	do	6
Graduates, glass, 30 c. c.	number	1	Pipette box	do	1
Hæmocytometer, complete in leather case, double Neubauer ruling	number	2	Rods, stirring:		
Hæmoglobinometer	do	1	20 cm. long by 4.8 mm. diameter	do	1
Jars, Coplin, staining	do	4	25 cm. long by 8 mm. diameter	do	1
Labels:			Rubber tubing, cloth wrapped, 6-mm. bore	coil	1
Microscopic	books	1	Support with iron base, 10 cm. by 15 cm., rod 45 cm. by 8 mm.	number	1
Dennison, No. 201	do	2	Rings for above 68 mm.	do	1
Microscope	number	1	Rings for above 96 mm.	do	1
Mechanical stage	do	1	Test tubes:		
Needles, inoculating	do	6	Heavy wall, without lip, 150 by 16	do	225
Paper, filtering:			Medium wall, without lip, 75 by 10	do	225
For blotting slides 2 by 2	sheets	24	Thermometers:		
150 mm.	packages	1	100° C.	do	2
Pencils:			200° C.	do	2
Lead	number	2	Towels, hand, standard	do	12
Wax—			Balance prescription	do	1
Blue	do	1	Weights for above	do	1
Red	do	1	Blank book, 150 pages	do	1
Pipettes:			Standard Methods of Water Analysis	copy	1
Dropping, 10 cm.	do	4	Box for matches	number	1
1 c. c. graduated in one one-thousandths	number	6	Box for soap	do	1
10 c. c. graduated in one-tenths	do	2	Brushes, test tube	do	2
Rubber tubing, 3-mm. bore by 1-mm. wall for hæmocytometers	centimeters	60	Burners, Khotal	do	2
Slides:			Cards, record	do	200
75 by 25 mm.	cartons	4	Clamps, Mohr's, pinchcocks:		
Concave center	numbers	24	5 cm.	do	1
Syringes:			6.25 cm.	do	1
Luer, 10 c. c. with 2 needles	do	2	Color comparison tubes	do	6
Needles, 37 mm. by 20 gauge	do	4	Counting plate, Jeffers	do	1
Test tubes:			Funnel, enamel:		
Thin wall with lip 150 by 18 mm.	do	12	8.5 cm.	do	1
Thin wall with lip 120 by 16 mm.	do	12	11 cm.	do	1
Thin wall with lip 100 by 12 mm.	do	12	Funnels, glass:		
Urinometer, Squibbs	do	1	Ground rims, 65 mm.	do	1
Wire:			Ribbed	do	1
Copper, 16-gauge	spools	1	Gasometer scale	do	1
			Graduate, 250 c. c.	do	1
			Matches, safety	boxes	24
			Paper filter, 100 mm. diameter	packages	3

CONTENTS OF FIELD LABORATORY CHEST No. 2

Acid:			Copper sulphate, in 1-ounce bottle	bottles	1
Acetic, 99 per cent, in 1-pound bottle	bottles	1	Eosin, in 10-gram bottle	do	1
Sulphuric, in ¼-pound bottle	do	1	Fuchsin, in 10-gram bottle	do	1
Bismarck brown, in 10-gram bottle	do	1	Gentian violet in 10-gram bottle	do	1