

NGE

1913
High Low

94	87½
05	100
80	80
99½	
00	99
00	
94½	
93½	88
90	87½
92	80½
00	95
01	96½
97	77
00	89½
94½	

id	Par
Value	stock
100	
100	
100	
10	
100	
100	
10	
50	
100	
100	
50	
100	
100	
40	

WHOLESALE PRICES CURRENT

Name of Article.	Wholesale.	
Glass	50 ft.	100 ft
First break.....	1.85	3.50
Second break.....	1.95	3.70
Third Break.....		4.20
Fourth break.....		4.45
Petroleum—		
Can. Prime White per gal....	0.15	
U.S. Water White per gal....	0.17	0.15½
U.S. Pratt's Astral per gal....	0.21½	0.17½
Benzine single bbls per gal....	0.24½	0.27½
Motor gasoline single bbls.		
per gal.....	0.24½	0.27½
Turpentine and Oils—		
Pure turpentine per bbl.....		0.64
Linseed Oil raw.....	0.59	0.62
Linseed Oil boiled.....	0.60	0.65
XXX Machine Oil.....		0.25½
Castor oil in bbls per lb.....	0.08½	0.08½
Resin "G" grade bbl lots....	7.25	8.00
Red Dry Lead—		
Genuine per cwt.....	6.00	6.40
No. 1 per cwt.....	5.90	6.15
White Lead Ground in Oil—		
Decorator's pure ton lots		
per cwt.....	8.20	8.25
Whiting plan in bbls.....		0.70
Putty—		
Bulk.....	2.30	2.70
Bladders in bbls.....	2.80	3.00
Cement and Firebrick—		
Canadian Portland in bags		
per bbl.....	1.55	1.70
Fire bricks per 1000.....	17.00	31.00
Fire clay net ton.....	5.00	10.00
Varnishes—		
Furniture per gal.....	90	1.20
Brown japan per gal.....	90	1.00
Black japan per gal.....	0.40	1.35
Carriage No. 1 per gal.....		1.50
Pure White Shellac varnish		
per bbl.....	1.80	
Orange Shellac varnish per		
gal.....	1.40	1.65
Floor varnish.....	1.75	3.00
Stove pipe varnish gross		3.00
Glue—		
French medal.....	per	lb.
German prima.....		0.14
Brantford.....		0.17
White pigfoot.....		0.22
Pine Tar—		
Half Pint Tins per doz....		0.80
CHEMICALS & DYESTUFFS—		
Acids:		
Acetic 28 degs. bbls.....	2.00	2.15
Caustic soda, domestic f.o.b.		
works in drums, 60 p.c.....	1.55	1.60
70 to 76 p.c.....	1.42½	1.47
Powdered or granulated		
76 p.c.....	0.00	0.02½
Citric crystals.....	0.41	0.42
Indigo (Bengal) low grade....	0.67½	
medium.....		0.75
high grade.....	0.80	0.95
Guatemala.....	0.65	0.80
Madras.....	0.58	0.65
Lactic.....	0.04	0.05
Muriatic 18 to 20 degs.....	1.20	1.50
Nitric.....	0.04½	0.03½
Opium, c.s.....	5.75	
powdered.....	7.25	
granular.....	7.30	7.35
Oxalic.....	0.07	0.07½
Picric.....	0.32	0.40
Sulphuric 66 degs. drums	1.00	1.30
Soda, bicar., Eng.....	0.02½	0.03
Soda, bicar., Amer. f.o.b.....	1.00	1.10
Tannic crystals.....	0.28	0.32
powdered.....	0.28	0.32
Tartaric crystals.....	0.30	0.31
powdered.....	0.30	0.31
EXTRACTS—		
Acetate of soda casks.....	3.40	3.45
Albumen, blood, dry.....	0.22	0.30
2 ggs.....	0.42	0.65
Alzarine, red.....		1.65
Alum, lump.....		1.75
ground.....		0.03
powdered.....	0.02½	0.03
Ammonia, aqua, 880.....	0.07½	0.09
Aniline oil.....	0.10½	0.10½
salt.....	0.09	0.09½
Antimony oxide.....	0.09½	0.09½
Archil extract.....	0.12	0.12
Arsenic, red.....	0.05½	0.06½
Argols, red.....	0.04½	0.05
Barium, chloride, per ton....	32.50	35.00
Bleaching powder:		
German.....	1.40	
French, 100 lbs.....	1.30	1.50
British, 100 lbs casks.....	1.35	1.50
Blue vitriol.....	5.35	5.50
Borax.....	4.15	4.75
Brimstone.....	22.00	22.50
Chrome alum, casks.....	3.45	3.50
Copperas.....	0.75	1.00
Br. Gum, bags.....	3.10	3.25

OWNERSHIP OF LAND.

Lloyd George's land scheme is as startling to conservative minds as were his schemes for land taxation, old-age and unemployment pensions, and for the degradation of the House of Lords; but there is little value in a scheme that does not startle conservative minds. If things are to be as they have been, why scheme at all?

Power in the government to buy any uncultivated land, to fix terms between landlord and tenant and to establish minimum wages for agricultural labor would have startled the Liberals of the last generation; but they were not much startled by great estates held as shooting parks or for other lordly pleasures while the agricultural population and production steadily declined.

A question is bound to be raised as to whether the public should hereafter, under any circumstances, part with title to land that it owns—whether to exchange a few large landlords for many small landlords, though being an improvement, is the best arrangement under the conditions of to-day.

—Saturday Evening Post.

DESERTED SCOTLAND.

The tide of emigration continues unabated. Thousands every week continue to leave London, Liverpool and Glasgow for Canada and Australia. There is every indication that the year 1913 will beat every record in the recent history of emigration, and that before December 300,000 will have left these shores. And what is even more ominous than the quantity of the emigration is its quality. It is the young men, the enterprising and the energetic, that are leaving. It is the old men, the women and children that are left behind. Some of the most beautiful districts of Scotland are being depleted. Whole cities, like the old country town of Jedburgh, are left desolate, and houses are crumbling even in the main streets.

(From Everyman, London.)

FREIGHT CARS IN U. S.

There are about 2,440,000 freight cars in the United States according to a recent report of the Inter-State Commerce Commission. One of the most significant items in this report is that the enormous number of 43,000 freight cars are used solely for the transportation of automobiles.

WHOLESALE PRICES CURRENT

Name of Article.	Wholesale	
Extracts		
Chrome alum, casks.....	3.45	3.50
Copperas.....	0.75	1.00
Cream tartar, crystals.....	0.23	0.24
powdered.....	0.24	0.24
Cutch, bales.....	0.05½	0.05½
Dextrine, potato.....	0.04½	0.05
Fustic, paste.....	0.05	0.07
solid.....		0.12
Gambier extract.....	0.04	0.04
Glauber's salt, crystals, bbls	0.60	0.90
Glycerine.....		0.25
Indigo, extract.....		0.08
Lead, nitrate.....	0.06½	0.07
OLIVE OIL, OILS, WOOL, ELAINE—		
Potash, bichromate.....		0.07
carbonate.....	2.60	4.15
caustic, 74 per cent.....		0.04
80-85 per cent.....		4.60
chlorate crystals.....	0.08	0.09
prussiate, red.....		0.19
zellom.....		0.13
Salts of tartar.....	0.05	0.06
Soda, sal, bbls.....		0.75
English.....		0.75
concentrated.....		1.25
powdered, 98 per cent.	2.75	3.00
ash, carbonated, 58		
per cent.....	0.80	0.90
bisulphide.....	1.25	1.50
Sodium peroxide.....	0.30	0.35
Sulphur sticks, bbls.....		1.65
Sulphide of soda crystals.....	0.01½	0.01
Sulphide of soda, concentrated	0.02	0.02
Sumac, sicily, per ton.....	65.00	75.00
powdered.....	0.13½	0.22
extract.....	0.04	0.04
Tartar emetic.....	0.20	0.25
Tin crystals.....	0.30	0.40
FISH—		
Fresh:		
Halibut, fancy express, per lb.		0.12
Haddock, per lb.....		0.06
Steak Cod, per lb.....		0.06
Doree or Pickerle.....		0.12
Pike.....		0.08
Whitefish.....		0.12
Lake Trout, per lb.....		0.12
Gaspé Salmon, (new), per lb.		0.16
Mackerel, per lb.....		0.12
Brook Trout, per lb.....		0.30
Perch, dressed, per lb.....		0.10
Buck Shad, each.....		0.35
Live Lobsters per lb.....		0.30
Salted and Pickled.		
Holland herring, kegs.....		0.70
2 bbls.....		5.00
bbls.....		9.00
Labrador herring, 2 bbls.....		2.75
bbls.....		5.00
Sardines 2 bbls.....		2.75
bbls.....		5.00
Labrador salmon, 2 bbls.....		8.50
bbls.....		16.00
Sea trout, 2 bbls.....		6.50
bbls.....		12.50
Frozen:		
Pickerle or Doree, per lb.....		0.10
Whitefish, dressed, pre lb.....		0.10
Pike, round, per lb.....		0.06
Pike, headless & dressed, per		
lb.....		0.07
Silver Salmon, 10 lbs each,		
per lb.....		0.10
Gaspé Salmon, per lb.....		0.18
Large Mackerel, per lb.....		0.10
Haddock, per lb.....		0.04
New Frozen Herring, per 100		1.50
Smoked:		
Fillets, fresh cured, per lb.....		0.11
New Haddies, per lb.....		0.07½
Kippers, box.....		1.25
Bloaters, per box.....		1.00
Smoked herring (medium) per		
lb.....		0.10
HARDWARE—		
Aluminium per lb.....		0.23
Antimony, per lb.....	10.25	10.50
Copper—		
Casting ingot per 100 lbs.....		17.75
Cut lengths, round bars 4-2"		
per 100 lbs.....		27.50
Plain sheets 14 oz. 14 x 48"		
14 x 60" per 100 lbs.....		29.50
Brass—		
Spring sheets up to 20 gauge,		
per lb.....		0.26
Rods base ½" to 1" round		
per lb.....		0.22
Tubing seamless, base per lb		0.23
Tubing iron pipe size 1" base		
per lb.....		0.22
Iron and Steel—		
Common bar, per 100 lbs.....		2.15
Forged iron, per 100 lbs.....		2.35