

## PRICES CURRENT AT MONTREAL.

(Our quotations are the prices of articles of the first quality.)

MONTREAL, September 29, 1846.

ARTICLES.	PRICES.		
	£	s.	d.
ASHES—Pots, $\frac{1}{2}$ cwt .....	1	3	0
Pearls .....	1	3	0
COFFEE—Laguayra, (good,) $\frac{1}{2}$ lb .....	0	0	8 $\frac{1}{2}$
FLOUR—Canada Fine, $\frac{1}{2}$ bbl 196 lb .....	1	7	3
Superfine .....	1	8	9
American Superfine .....	1	8	0
GRAIN—Wheat, Upper Canada best, $\frac{1}{2}$ 60 lb .....	0	6	9
Middling do. do. ....	0	5	9
Lower Canada Red, $\frac{1}{2}$ minot .....	0	0	0
Barley, $\frac{1}{2}$ minot .....	0	3	0
Oats .....	0	1	9
Pease, boiling .....	0	4	6
IRON—English Bar, $\frac{1}{2}$ ton .....	34	0	0
English Hoop, do. ....	16	0	0
Scotch Pig, No. 1, do. ....	6	7	6
Swedish Bar, do. ....	1	0	0
Steel, English blst. $\frac{1}{2}$ lb .....	0	0	4
Do. Cast .....	0	0	11
Canada Plates, $\frac{1}{2}$ box .....	1	2	0
Nails, Cut .....	1	1	3
MOLASSES, $\frac{1}{2}$ gallon .....	0	1	8
OILS—Linseed, Boiled, $\frac{1}{2}$ gallon .....	0	3	1
Linseed, Raw, do. ....	0	2	11
Olive, do. ....	0	4	1
Lard, do. ....	0	3	10
Sperm, do. ....	0	6	0
Cod, do. ....	0	2	6
Seal, do. ....	0	2	8
Palm, $\frac{1}{2}$ lb .....	0	0	5
Castor, do. ....	0	10	9
PROVISIONS—Beef, Prime Mess, $\frac{1}{2}$ bbl. ....	2	1	3
Prime, $\frac{1}{2}$ bbl. ....	1	36	3
Pork, Mess, do. ....	3	10	0
Do. Prime Mess, do. ....	2	15	9
Lard, $\frac{1}{2}$ lb .....	0	0	5
Butter, do. ....	0	0	8
SEEDS—Clover, $\frac{1}{2}$ lb .....	0	0	10
Linseed, $\frac{1}{2}$ minot .....	0	4	6
Timothy, do. ....	0	10	0
SOAP—English, $\frac{1}{2}$ lb .....	0	0	2
Canadian, do. ....	0	0	2 $\frac{1}{2}$
SUGAR—Muscovado, fair to bright, $\frac{1}{2}$ cwt .....	2	10	0
Muscovado, dark to fair, do. ....	2	9	0
Bastards, white. ....	3	2	0
TEAS—Gumpowder, $\frac{1}{2}$ lb .....	0	3	9
Imperial, do. ....	0	3	6
Hyson, do. ....	0	3	9
Young Hyson, do. ....	0	3	0
Hyson Skin, do. ....	0	1	9
Twinkay, do. ....	0	2	6
Congoa, do. ....	0	2	0
Souchong, do. ....	0	2	9
TOBACCO—United States Leaf, $\frac{1}{2}$ lb .....	0	0	4
Pug, $\frac{1}{2}$ lb .....	0	0	6 $\frac{1}{2}$