November 26th 1839

Ship Panama Dr 1 Cask ... 0.17

28 To 2000 Brick Down Day — 0.50

To 1 pk Molasses — 2.00

28 To 25 Bl Lime To Ship — 1.25

27 John Chatman to Cash — 0.46

To 1 gallon cyl & Barnard — 0.17

Jacob Statia Dr

27 To 1 gallon cyl of Barnard 1.17

28 Parmer Chace Dr 36.56½ to 16 do Ry .24

29 To 19 B Corn & 12 do Rye do Corn — 0.46½

28 Chase & Winslow Dr

29 To 2 31 Bushels Corn To Mill 0.63

27 Wednesday December 27th 1839

Wm Coggshall Dr 2 oxen to Board

Tick Dinner the Day

December 30 Panama Dr

To 2 Days 1000 Bricks — 0.25

To 1 Round Iron Forgings — 0.25

Dec 2 To 3 hogshead Laddets — 0.75

3 To 1 Chain from Rail Road — 0.17

To ½ ton Iron hoop Round — 0.25

To 1 hoops Round — 0.25

3 To 1 Dunnage on Board ½ Day — 1.50

30 John Chatman good of Cotton 2.00

12 Brown & Coats Bedsteads &c — 2.40

December 3 Wm Coggshall Dr 2 oxen

To Board & tea

December Wm Cornell Dr

To horse & Waggon To 2 Wood — 1.

Decem 30 Parmer Chace Dr

To 86½ Bushels Corn — 0.60

To 16 Bushels Rye — 0.24

December 4th 1839

~~To 1 Bbl flour 50 lbs Dr Dogs & gardening — 0.125~~

December 3 Whaling Co

To 1 Emly Bls from & Placer — 0.25

December 6 Whaling Co To 2230 Cask — 0.55

6 To Boating Coals in Shop — 0.12

Banana Dr 1 Stick Timber & Stone — 0.12½

To 1 Bl Rings & Tar & 1 Chain 0.30

7 Whaling Co Dr 50 Bls To 1 Dittyw. 1.50

7 Marshall Watkins Dr Lumber — 0.25

7 Parmer Chace Dr 100 Bushels Corn 1.60

John S. Cotton Dr Cash time

To Cash Chise — 0.14

7 John Chatman to 2 gallons cyl. 2.25

9 David gifford to order on J. S. Cotton 2.00

9 Jacob Statia to order on J. S. Cotton 2.00

10 Whaling Co To 10 Bll cyl & Funter — 0.75

To 10 Bll cyl & Cap — 0.30

12 Chace & Winslow Dr 6 Cyl & cylinder — 0.86

13 To 7 Bushels Corn — 0.12½

John S. Cotton Dr 13 days

To 2 Bottles Bals Cinnamon Rot 2 Paper — 0.12½

12 Bll cyl

13 To 1 Lead flower from Stone — 0.12½

13 Wm Cripen Dr 1 tow Mullasses 4 gallons — 0.25

To 1 Bu potatoes 2 Sheets Reg Butter

Some little Articles

13 Pinnell & Baker Dr 1 Bll flour — 0.12½

J. Bingham Dr

To 10 B Corn to Mill — 0.17