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 ting Cherokees by land from their homes east to the lands assigned
 them by the United States West of the Mississippi River

Route - via Nashville Tenn, Goldsboro, to ^{Old Towns} Bradshaw & Belvoir
 distance being the average from home to home - 860 miles

Allowances

1 wagon & 2 mules & 2 drivers to the same
 1 peck of Corn } Forage for mules
 1 bush of Hay or Fodder } for drivers
 1 bush of Salt (day 1 full every alternate day)
 1 bush of fresh beef, or $\frac{3}{4}$ lb of Bacon } Subsistence for herd
 1 or 2 quarts of meat (Corn bread by measure) } per diem
 1 or 2 quarts of a good salt to every fresh station } including teamsters

Market price of supplies upon the route

Bacon - 8 to 10 cts day average - 9 cts per lb
 Beans " 2 " 3 1/2 cts " " 2 cts " "
 Corn " 25 - 50 cts " " 40 cts bush
 Hay or Fodder " " " 100 cts 100 lbs
 Salt " \$1 " \$2 " " 150 cts bush

Rate of subsistence from 6 to 9 cts - day Eight Cents

Per diem Expenses of Transportation

6 Horses at 1 Peck of Corn = 1 1/2 Bush at 40 cts per bush = 60 cts
 6 " " 12 lbs Hay or Fodder = 72 lbs " 100 cts 100 lbs = 72 "
 6 " " 1/2 Bush Salt = 3 Bush " 150 cts bush = 450 "
 1 Wagon " 1 Rate of Subsistence " 8 cts Rate = 8 "

Cont. of Expenses of Forage & Subsistence of ^{per diem} 1.42 cts

Terms of Transportation

Two dollars for diem for services - teams & wagons to be subsisted as well
 as carriers to be defrayed by U.S. on the route - the same to be computed in
 return, including per diem for services, at Three Dollars and Fifty Cents per day.

Fifteen Miles with a load or on the route Might of land
 Twenty Miles with a load, or returning enclosed 3000 lbs.

Number of Days to be employed
 Fifty Seven days on the route or with a load
 Thirty three days returning or without a load
 minimum

Subsistence

57 persons for 57 days at 80¢ per diem ----- \$ 228.00

Transportation

Pay for services of 1 team, wagon & driver for 57 days at \$2 -- \$ 114.00
 Storage & Subsistence of the teams upon the route " 57 " \$ 1⁴²/₁₀₀ -- 80.94
 Fares for team & wagon day -- " 6 fares \$1 -- 6.00
 Commutation on team as returning -- 43 days \$ 3⁵⁰/₁₀₀ -- 150.50
 Fines for 57 persons including transport day 6 fares " 64¢ -- 19.12 \$ 370.56
\$ 598⁵⁴/₁₀₀

Amt. of Funds required to Remove Fifty Emigrating
 Chockers as above, Enclaves of Contingent Expenses, Pay of
 Agents &c. &c. } \$ 598⁵⁴/₁₀₀

Estimate of Funds required to Remove Five Hundred Emigrating Chockers
 on the route above estimated for - the terms & allowances as being the same - to include
 the Contingent Expenses of Agents &c. respectively employed to conduct a body - and from
 this Estimate to deduct the Estimated Cost of each individual removed.

Contingencies

1 Conductor 37 days @ \$4 per diem --- \$ 148.00
 2 Ass. Conductors 37 days . \$3 " --- 522.00
 1 Wagon Master 37 days " \$2¹/₂ " --- 217.50
 1 Interpreter 37 days " \$1¹/₂ " --- 85.50
 Amt. to be carried forward --- \$ 1173.00

Outing expenses Continued

1 Doctor for 87 days at \$6 per diem --- Amt. brought forward \$1173.00
 5 Agents as above their respective Expenses for 87 days at \$115.548.75
 1 team & wagon for transportation of Medical stores 260.00
 clothing & bedding of Agents &c. a 4 horse - day --- Amt. \$2498.75
1325.75

Note on the above the per diem allowance of Agents returning
 is set at 30 miles per day. The Medical attendant
 to be employed by Contract to furnish his own surgical
 instruments, & a liberal supply of stores & Medicines

Subsistence

500 persons for 57 days at 80c. per diem - \$ - - - - \$2280.00

Transportation

10 Teams & 20 their loads & Expenses as above at \$370⁵⁰/100 per load - \$3705.60
 Amt. as \$8484³⁵

Amt. of above Estimate for the removal of
 500 Emigrants as above \$8484³⁵

$\$8484.35 \div 500 = \$16.96 \frac{435}{500}$ Cost of Emigrating each
 Checked under this Estimate

The Department will find it impossible however to Emigrate "Fifty
 Chests Each Wagon" - Twenty five individuals to a Wagon is
 the greatest number that can be transported on a general average

To arrive therefore at a just Compensation allowance according to the
 above Estimate, reducing however the number per Wagon as suggested - we
 must add $\frac{1}{50}$ of the Cost of Transportation (deducting forage of individuals)
 as per first Estimate to the above sum, and we will have

$\$357.81 \div 50 + 16.96 \frac{435}{500} = \$7.1538 + 16.96 \frac{435}{500} = \$24 \frac{245}{100}$

The Emigrants however would be satisfied with "Twenty Dollars
 per head" and I think it would be sufficient.

Cherokee Agency East
 30th Sept 1834

Joseph W. Harris
 Supt. Dist. Agt. Ch. Res.