

12 April 1960

I picked out black beans from a large lot which Jerome Goodspeed had at Kula. These are

51 full black
12 half black

63 Total

The remaining normal beans weighed 2 lbs 9 oz = 41 oz
At post office I found 55 black beans weigh
exactly 1 oz. Thus total weight of black beans
is $\frac{63}{55} = 1.15$ oz. Percent black beans is $\frac{1.15}{42.2} = 2.7\%$
which is higher than obtained at Green Bank.

These black and half black beans are packed in one
of the empty tins of case # 5A