VINTAGE EQUIVALENCIES

Size of a hen's egg = 1/4 cup or 4 Tbsp or 2 oz

Size of a knob = 2 Tbsp

Size of a hazelnut = 1 tspSize of a walnut = 1 Tbsp

Sube of butter = 1 stick or 1/2 cup

Handful = 1/2 cup Fistful = 1/4 cup

Slub = a blob: 2 to 4 Tbsp Dollop = 1 and 1/4 Tbsp

Thought = a small dash or half dash (1/16 tsp) Chunk = 2 to 3 Tbsp

Sugar Loaf: 9 to 10 lb cone of compressed sugar But of sugar: amount needed to sweeten a dish

Sugar Equivalencies:

Granite Sugar: loaf sugar ground to the consistency of sand: use granulated sugar

Castor Sugar: fine granulated sugar but not powdered Powdered Sugar: finely ground, between granite and confectioner's sugar

Jonfectioner's Sugar: very finely ground to powder

One grated cinnamon stick =1/2 tsp ground cinnamon One grated nutmeg = 2 and 3/4 Tbsp ground nutmeg

Three whole cloves = 1/4 tsp ground cloves

Yeast Equivalencies:

Teacup of yeast =3/4 cup of liquid yeast sponge ightarrow Use 1 packet or 1 Tbsp modern dry yeast $1\,\mathrm{cake}$ fresh yeast $=1\,\mathrm{package}$ modern dry yeast or substitute $1\,\mathrm{Tbsp}$ dry yeast

本語SILVEP #OMESTEAD 1 package modern dry yeast = 2 and 1/4 tsp. (this is often rounded to 1 Tbsp when substituting)

/INTAGE MEASUPEMENTS

eacup = 1/2 to 3/4 cup Wineglass = 1/4 cup Noffee cvp = 1 cvpGlassful = 1 cupSalt spoon = 1/4 to 1/2 tsp 3offee spoon = 1/2 tspKitchen spoon = 1 tsp

Dash = 1/8 tsp or one shaker shake

Dash (liquid) = up to 12 drops

Jack or Jackpot = 1/4 cup

Sreakfast cup = 1 cup + 3 TbspScant Cup = 1 cup minus 2 Tbsp Heaping Cup = 1 cup plus $2 \, {
m Tbsp}$

Saucer = 1 heaping cup

Formula = 1 cop

Gill = 1/2 cvpJ|| = 1/2 cupPint = 2 cups

Fistful = 1/4 cup $\mathsf{Knob} = 2 \, \mathsf{Tbsp}$

Smidgen = 1/2 pinch or 1/32 tsp

Pinch = 1/16 to 1/8 tsp

Jigger = 3 Tbsp or 1.5 oz Cooking spoon = 3 Tbsp Dessert spoon = 2 tsp

Peck = 2 gallons (dry)

Bushel = 8 gallons (dry) Pail = 4 gallons (dry) Firkin = 9 gallons

Anker = 10 gallons Runlet = 18 gallons

Pennyweight = 1/20 ounce or 1.50 grams or scant 1/8 tsp Dram = 1/8 oz

Stone = 14 pounds

Pony = 1 ounce or two mouthfuls

Pottle = 2 quarts or 8 cups

-logshead = 63 gallons

48 tsp in 1 cup 256 tsp in 1 gallon

16 Tbsp in 1 cup 16 cups in 1 gallon

 $3 ext{ tsp in 1 Tbsp}$ $1 ext{ Tbsp} = 1/2 ext{ oz}$

16 ounces in one pound 12 fluid ounces in one pound

Cut inside this solid border quide with scissors or a

album that accepts 4x6 recipe cards.

paper trimmer to fit any

Print on White Cardstock minimum 110 index weight



VINTAGE OVEN TEMPERATURES



Very Slow Oven: below 300°

Slow Oven: 300°

Moderately Slow Oven: 325°

Moderate Oven: 350°

Moderately Hot or Rather Hot Oven: 375°

Quick Oven: 375° to 400° Hot Oven: 400° to 425°

Very Hot Oven: 450° to 475°

Extremely Hot Oven: 500° or more

"Let rise in a warm spot" meant place covered bread dough to rise in a 75°-100° degree area near the stove or outside #ESILVEP | #UMESTEAD |