



Phone 1700 RED HOOK, NEW YORK

JANUARY » 1939

				September 1		100 mm
SUN	MON	TUE	WED	THU	FRI	SAT
1	0	9		R	- 1	7
	<u> </u>	D ,	4	2,	O .	<i>U</i> ,
NEW YEARS DAY		10	11	40	49	44
		10	11	12	15	14
	44	47	40	40	00	04
10 5	10 16	17	18,	10	YU 20	Y 2 91
00	00	04	AF	3130 PM	COO	00
7474	23	74.	75	1/20	7	1/4:3
				DENTIER		
77.	5(0)	51	(T)	0		3
B9	ECEMBER:	1938	Full Moon 5th	Last Quar. 12th	New Moon 20th	First Quar. 28th
SUN MON	TUE WED	THU FRI	SAT SUN	MON TUE	WED THU	FRI SAT
4 5	6 7	1 2 8 9	3 4 5	6 7	1 2	3 4
11 12	13 14		17 12	13 14	8 9 15 16	10 11 17 18
18 19	20 21		24 19	20 21	22 23	17 18 24 25
25 26	27 28		31 26	27 28	,	, ,

351 Different Jobs Your G.L.F. Can Do-See Back of Page





WILKEN BROS. Phone 1700 RED HOOK, NEW YORK

FEBRUARY » 1939

SUI	N	МО	N	TI	JE	WI	D	TH	IU	F	RI	S	AT
(F))	1		6		1		9)		3		1
Full Moo	n 4th	Last Quar	Shore	\	loon 19th	V	32	GROUND	IOG DAY		34		35
5	36	(37)	38	- (39	5	22	1	0.		1
1	2	1	3	1	4.	BOY SCOUT	5		6	1	73P	M 1	8
LINCOLN'S B	IRTHDAY	0	0	ST. VALEN	TINE'S DAY	5000		COM	MITTE			6	
	50		te abe	Z	52	WASHINGTON	S BIRTHOAY) Z	5 ₅₄	1	55	7	56
-													
2	6,,	2	Total 1922 made	2	8,,	First Qu		>	>		*		>>
2 SUN		2 ANU	952	1939 THU	6 59		ar. 26th	MON	MAR	CH »	1939		
1	J/ MON 2	2 ANU TUE 3	PA MAL MAL ARY	5	59 FR1 6	First Qu	s u N	MON	MAR TUE	RCH »	1939 THU 2	3	SAT 4
	ST MON	2 ANU	797 7387 ARY X	THU	59 FRI	First Qu	ar. 26th		TUE	CH »	1939 2 9	FRI	\$AT 4 11
1 8	57 J/ MON 2 9	2 ANU 3 10	79.3 ARY X WED 4 11	5 12	6 13	First Out 5 AT 7 14	ar. 26th	6	7	RCH »	1939 THU 2	3	\$AT 4

One-Stop farm supply service

Your G.L.F. Service Agency Has in Stock or Can Get for You Any of the Following Items:

FEEDS

Dairy Feeds

Dairy Feeds
Super Milk Maker 24%
Super Exchange Dairy 20%
Milk Maker 24%
Exchange Dairy 20%
Legume Dairy 18%
Fitting Ration 13%
Summer Dairy 20%
20% Cow Feed
24%, Cow Feed
18%, Cow Feed
30%, Dairy Supplement
34%, Dairy Supplement

Poultry Mashes

Poultry Mashes
Starting & Growing Mash
Super Laying & Breeding Mash
Laying Mash
Laying Mash
Special Starting & Growing Mash
Special Laying & Breeding Mash
Thrift Mash
Market Laying Mash
Laying Mash Supplement
Growing Mash
Flushing Mash

Scratch Grains

Super Coarse Scratch
50-50 Coarse Scratch
Whole Corn Super Scratch
Whole Corn 50-50 Scratch
Intermediate Scratch
Chick Scratch

Turkey Feeds

Turkey Starting Mash Turkey Growing Mash Turkey Breeder Mash

Stock Feeds

Calf Starter Horse Feed Ground Horse Feed Hog Feed 17% Protein Supplement for Beef Cattle 32% Dog Food

Grain Goods

Grain Goods
Feed Yellow Corn Meal
Fancy Yellow Corn Meal
Yellow Sifted Cracked Corn
Recleaned No. 2 Yellow Corn
Recleaned No. 2 White Oats
Ground Oats
Recleaned White Clipped Oats
Pulverized White Oats
50-50 Ground Corn and Oats
Choice Feed Wheat
Choice Feed Wheat

Ingredients

sh Standard Bran sh Standard Middlings Flour Middlings Standard Wheat Mixed Feed Heavy Wheat Mixed Feed Wheat Red Dog White Hominy Linseed Oil Meal Clutten Feed White From.
Linseed Oil Meal
Gluten Feed
Beet Pulp
Cottonseed Meal 41%
Corn Distillers' Dried Grains
Soybean Oil Meal
Alfalfa Meal 17%
Brewers' Dried Grains
Feeding Rolled Oats
Meat Scrap (50% or 55%)
Steamed Bone Meal
Fish Meal
Fish Molasses
or Liver Oil (straight or
reinforced)
Condensed Buttermik
Charcoal
Oyster Shells
Calcite Grit
Granite Grit

Oyster Shells Calcite Grit Salt

FERTILIZER

Open Formulas

10-20-10 4-12- 4 8-16-14 3-12- 6 5-20- 5 0-20-10 5-10-10 4-16-20 5-10- 5 5- 8- 7 4-16- 4 4- 8- 7

Superphosphates

32% Gran-Phosphate 20% Gran-Phosphate 20% Old Style 16% Old Style

Fertilizer Materials

Granular Cyanamid
Nitrate of Soda
Ammo-Phos
Bone Meal (raw or steamed)
Sulphate of Ammonia
Muriate of Potash
Nitrate of Soda Potash

Limestone Meal Pulverized Limestone Hydrated Lime

AND DUSTS SPRAYS Summer Oil

G. L. F. Formula Dusts

G. L. F. Formula Dusts
Lime-Calcium Arsenate Dusts
Lime-Monohydrated CopperCalcium Arsenate Dusts
Lime-Monohydrated Copper
Sulphate Dusts
Nicotine Dusts
Nicotine Dusts
Rotenone Dusts
Rotenone Dusts
Sulphur-Lead Arsenate Dusts
Naphthalene-Lime Dusts
Red Copper Oxide-Calcium
Arsenate Dusts

Materials

Materials
Nicotine Sulphate
Calcium Arsenate
Copper Sulphate
Corrosive Sublimate
Dry Mix Sulphur Lime
Dry Wettable Sulphur
Flotation Sulphur Cream
Lime Sulphur Solution

Talc Carbolineum Cuprocide
Cupro-K
Goulac
Lead Arsenate
Soybean Flour
Spray Lime
Monohydrated
Monohy Sulphur Monohydrated Copper Sulphur Monohydrated Copper Oxide Red Copper Oxide Gomercial Flour of Sulphur Yellow Oxide of Mercury Z-O Copper Fungicide Basic Zinc Arsenate Bordeaux Mixture Pyrethrum Spray Dry Lime Sulphur Magnesium Arsenate Paradichloribenzine Potash Fish Oil Soap Sodium Arsenate

FAMILY FOODS

Beans

Golden Corn Meal
Rolled Wheat
Rolled Oats
Quick Cooking Rolled Oats
Reinforced Cereals
Corn Flakes
Wheat Flakes
S0-50 Rolled Wheat and Oats Old Jug Table Molasses Hand Picked Table

Quality Patent
Baker's Special
Quality Pastry
Old York State Pastry
Utility Family
Whole Wheat
Graham Graham Medium Rye Medium Kye Buckwheat Patron's Pancake Golden Blend Self-Rising Pastry

Clover and Timothy

Medium Red Clover Mammoth Clover Maline Clover
Kent Wild White Clover
White Dutch Clover
Yellow Trefoil
Ladino Clover Ladino Clover Crimson Clover Timothy Timothy-Alsike

Alfalfas

Ontario Variegated Northern Variegated Grimm Northern Common Kansas No. 11

Forage

Porage
Dwarf Essex Rape
English Broad Leaf Rape
Super Hairy Vetch
Millet (3 kinds)
Sudan Grass
Sorghum
Soybeans (4 kinds)
Canada Field Peas

Grass and Lawn Seeds

Cornell Pasture Cornell Hay Pasture Med-O-Pastur Red Top

SEED

Kentucky Blue Grass Canada Blue Grass Orchard Grass Bent Grass New Zealand Chewing Fesque Perennial Rye Grass Rough Stalk Meadow Grass Reed's Canary Grass Brome Grass

Seed Grain

Buckwheat Oats Bu Barley Wr Corn (silage or grain)

Vegetable Seeds

Onion Parsley Beets Beans Parsley Parsnip Peas Peppers Pumpkin Radish Rutabaga Brussels Sprouts Broccoli Cabbage Cabbage Cauliflowe Carrots Chard Celery Cucumber Salsify Spinach Squash Sweet Cor Tomato Turnips Watermelon Lettuce Muskmelon

Inoculants

Crow Defeat Legume Inoculant

PAINTS

Outside Paints
Super House Paint (white and
Super House Primer
Barn and Roof Paint
Porch and Deck Paint
Implement Paint
Milkhouse Paint
Shingle Stain
Shellac
Sash Paint
Liquid and Plastic Asbestos Outside Paints

Inside Paints Flat Paint Semi-Gloss Paint Enamel

Wall Sealer Interior Primer Floor Paint Interior Varnish Spar Varnish Spar Varnish Floor Varnish Varnish Stains Paint and Varnish Remover

Paint Materials

Brushes Linseed Oil Turpentine Turpentine
Drier
White Lead
Putty
Resin Enamel
Wax Emulsion

MISCELLANEOUS SUPPLIES

Asphalt Roofing and hingles

G.L.F. Standard Roofing (4 weights) G.L.F. Super Roofing (3 weights)
Slate Surfaced Roll Roofing
Shingles (5 styles)

Barn Equipment

Stanchions Stalls and Partitions Water Bowls Safety Bull Staff Milk Stools

Bedding

Peat Moss Sugar Cane Residue Peanut Hulls Shavings Hay and Straw

Disinfectants and

Calcium Chloride Black Leaf Worm Pellets Black Leaf Worm Powder Mash-Nic Mash-Nic Tobacco Powder H-T-H 15 Louse Powder Fly Spray Stock Spray Washing Powder Pine White G.L.F. Livestock Ointment G.L.F. Epsom Salts

G.L.F. Electric Fence Controller

Harvest Material

Binder Twine Hay Forks Canvas Belting Hay Carrier Canvas Covers Hay Track

Oils and Grease

Bureau-Penn Motor Oil Triad Motor Oil Hypoid Gear Oil Transmission Oil Pressure Gun Grease Aule Grease Cup Grease Canaspout

Poultry Equipment

Egg Baskets Egg Cases Nests Brooders Feeders Fountains Float Valves

Silage Preservatives

Cane Molasses Silo-Phos (68% Phosphoric Acid)

Steel and Wire Products

Bale Ties for Hay Baling Barbed Wire Steel Fence Posts Nails and Staples Poultry Netting Woven Wire Fence Steel Roofing (Ridge Roll, Hip, and Eave Joint)

Tires and Tubes

Passenger Car Truck and Bus Tractor and Farm Machines

Tools and Equipment Lime Spreaders Axes Rope
Brooms Seeders
Dusters Shovels
Milk Coolers Sprayer
Forks
Scales (dairy and egg)

LUCILE BREWER PRESENTS

A Page of Recipes

You'll Like This Self-Rising Pastry Flour

says Lucile Brewer

This new product gives you a selfrising flour of the most DEPEND-ABLE baking qualities combined with the utmost ECONOMY.

It is DEPENDABLE because:

- 1.-It is built around G.L.F.'s finest pastry flour which is milled from selected wheat containing sufficiently strong gluten to make high-grade products.
- 2.-Its leavening ingredients are double action, selected for their quality, strength and constant performance.
- 3.—All ingredients are blended according to strict G.L.F. quality specifications established by G.L.F. Family Foods flour experts and chemists. This quality is further protected by frequent laboratory analyses and baking tests.

- The leavening ingredients are purchased in quantity and blended in at a fraction of the cost you must pay for baking powder when you buy it in small cans.
- 2. You save time and need fewer ingredients to make biscuits, muffins, cakes, etc
- 3.—There is no loss through leavening failure. The leavening is blended in proper proportions—there can be no mistakes
- 5.—Because the salt is already in the mix-ture in proper proportions you do not need to add salt to recipes in which you are using G.L.F. Self-Rising Pastry Flour.

Some recipes are printed on every bag of this new flour and many more are included in the Recipe Booklet featuring the three G.L.F. Self-Rising Flours. A copy of this booklet may be obtained from your G.L.F. Service Agency.

Here are a few of the delightful and thrifty ecipes using G. L. F. Self-Rising Pastry Tour. Always follow directions and measure your ingredients on the level.



NUT BREAD

- 3 cups sifted G.L.F. Self-Rising Pastry Flour
- 3/4 cup sugar
 3/4 cup finely chopped nuts
 1 egg, well beaten
 11/4 cups milk
- butter, or other shortening, melted

Sift flour once, measure and add nuts. Cream shortening and sugar and add egg, milk, and flour, stirring only until well mixed. Turn into greased loaf pan, 8x8x2 inches or 9x5x3 inches. Let stand 10 minutes and bake in moderate oven (350° F.) about 1 hour, or until done.

SALLY LUNN

- 21/4 cups sifted G.L.F. Self-Rising Pastry Flour 3 tablespoons sugar 2 eggs (separated) 2/4 cup milk 1/2 cup butter, or other shortening

72 cup butter, or other shortening
Sift flour once, measure. Cut in shortening
until mixture looks like coarse corn meal.
Combine beaten egg yolks and milk; add to
flour mixture, stirring only until well mixed;
fold in stiffly beaten egg whites. Turn into
greased 9-inch square pan or deep (9-inch)
jet tin. Bake in moderate oven (350° F.)
about 30 minutes. Serve warm. Serves

WHEAT PANCAKES

- 2 cups sifted G. L. F. Self-Rising Pastry

- 1 tablespoon sugar 1 egg, well beaten 1½ cups milk 2 tablespoons melted butter, or other shortening

Sift flour once, measure. Combine egg, sugar, and milk; add flour mixture and beat until smooth; add shortening. Bake on ungreased hot griddle. Serve at once on warm plates with butter and syrup. Makes 18 medium sized pancakes. For a change, serve these pancakes with maple or brown sugar, honey, or marmalade.

Variations

BLUEBERRY PANCAKES—Add 1 cup fresh or ¾ cup drained frosted blueberries to the batter. Bake slowly on hot griddle. Serve with butter and brown sugar, or with blueberry hard sauce.

PINEAPPLE PANCAKES— add ½ cup drained, crushed pineapple to the batter. Bake slowly on hot griddle. Serve with butter and honey.

CORNED BEEF ROLL

- 3 cups sifted 4 tablespoor ing 1 cup milk cups sifted Self-Rising Pastry Flour tablespoons butter, or other shorten-

Sift flour once, measure. Cut in shortening Add milk gradually, stirring until s dough is formed. Turn out on a slight floured board and knead lightly about seconds, or enough to shape. Roll dough into a rectangular sheet ¼ inch thick. Have the following ready to spread over the dough:

- 2½ cups finely chopped cooked corned beef 1 medium onion, thinly sliced 2 tablespoons butter, or other shorten-
- ing 3 tablespoons milk or stock

Saute onions in fat until yellow; add meat and liquid and mix well. Spread meat evenly over dough and roll as for jelly roll. Place in individual bread pan and brush surface with melted butter. Bake in hot oven (425° F.) 30 to 35 minutes. Slice and serve with horseradish sauce. Serves 8.

HAVE YOU TRIED THE NEW G.L.F. 50-50 **ROLLED WHEAT & OATS?**

This remarkable new product combining, This remarkable new product combining, at low cost, the food value and distinctive flavor of rolled New York State white wheat, plus the energy value of rolled oat groats is distinctive in its wide, every-day usefulness. Of course, it is a grand cereal a real improvement over straight rolled oats both in texture and flavor. Further-more, this 50-50 Cereal has a lower fat content than straight rolled oats.

And 50-50 Rolled Wheat & Oats can be And 50-50 koned wheat & Oats can be prepared in many thrifty ways. It makes unusual muffins, cookies, honey peanut rocks, puddings, etc. For a real treat try...

50-50 YEAST BREAD

Makes 2 small loaves—or 1 loaf and 12 medium rolls—or 1 loaf, 6 medium rolls, and one 8-inch coffee cake.

- 1 cup milk, scalded and cooled
- 1 cake yeast (compressed) 2½ teaspoons salt 3 tablespoons sugar
- 3 tablespoons melted butter, or other
- 1½ cups G.L.F. 50-50 Rolled Wheat & Oats 1 cup boiling water cups sifted G.L.F. Quality Patent

Flour
Pour the boiling water over the 50-50
Cereal in mixing bowl. When the Cereal
has cooled, add the milk, salt, sugar, and
crumbled yeast. Mix well and add 2 cups
flour. Beat with a wooden spoon until the
ingredients are combined. Add melted
shortening and beat. Add flour gradually,
using just enough to form a dough which
will not cling to the bowl. Flour the board
generously and turn the dough onto it.

Knead the dough thoroughly until smooth, adding flour in small quantities until the dough no longer sticks to the board. The dough feels smooth and elastic to the hands when sufficiently kneaded. Put the dough back into the greased bowl. Brush the entire surface with melted fat to prevent a crust from forming. Cover the dough and set in warm place free from draught. Let the dough rise until it is double in bulk. When the dough has risen, turn it onto a slightly floured board and cut it into two parts. Shape each into smooth roll. Place a roll in each of two greased pans; press the dough gently into the corners of the pan with the back of the hand. Brush with melted fat to prevent a crust from forming and let rise in a warm place until they have doubled in volume. Place the pans in a hot oven (400° F.). After the first 20 minutes reduce the heat to 350° and bake the bread 50 minutes to one hour. when sufficiently kneaded. Put the dough

