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Floyd County Times

A PROGRESSIVE PAPER FOR PROGRESSIVE PEOPLE

BUITY OF KENTUCKY

TENTH YEAR

A-12

burg, Ployd County, Kentucky, Friday, May 8, 1936

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ASKS BADS ON 7 NYA AIDS MANY REVEREND PUCKETT IS CALLED BY DEATH AT CARRY, O, DY MAY 1 Courier To Pickett *Buyled Here Friday SCHOOL BUILDINGS NEDY STUDENTS Body of the Rev. Com. Packett. County Board of Editorillon To 15 Families To Attend Local High arrived by rmin at West Prestonation Award Condrates on Extensive School Through Offices of Fed bury Monday from Cincy, Olito, Building Frogram May 18

FATHER, SON AND DAUGHTER JAILED

Samangae Mergan - 27 Nelson - 4a Hack - 59 a Ligard - 1 al. Ligard - 1 al. Ligard - 1 Ligard - 1 bill - 1 lot Moore, Marshall, Land Miller, Bill—1 lot Marth, 1918—2 Marsha, Lock—1 Marth, Kity—1 dentin, R. Ly and J. L

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Sheriff's Sale for Taxes

By virtue of taxes due the State of Kentucky and the County of Floyd tor the year 1935, I will on Monday, the County of Floyd for the year 1906, a will on Monday, the 25th Ago of May, 1936 at the Courthouse in Prestons-burg, Floyd County, Kentucky, expose to public sale the following described property or so much thereof as may be necessary to satisfy the amount of taxes due and cost, to-wit:

CITY OF FRESTONSBURG	
	48.71
Archer, Angeline Layne—148-a land joining Grace Burke. 3 Allen Mrs. Willie—1 let Lrestonsburg Allen R. T. Admr.—1 lot Prestonsburg Brahham, B. T.—1 lot Prestonsburg.	11.22 6.09
Allen R. T. Admrd lot Prestonsburg	1402
Branham, B. T. 1 lot Prestonszurg	29.94
Bowling, Nannie-1 lot Prestonsburg.	2 27
Allen, R. T. Admr.—I do Prestonsburg Brenheu, B. T.—I to, Prestonsburg Branham Dave—2 dost Prestonssurg. Branham Dave—2 dost Prestonssurg. Blackburn, Lucille—I do Prestonsburg. Blackburn, Lucille—I do Prestonsburg.	8.05
Blackburn Opai—1 lot Prestonsburgt	4.41
Beicher Mollie-1 lot Prestonsburg	68.41
Burke, E. R. and wife 146-a land joining Angeline Archer	4.41
Brown Jeff 1 lot Prestonsburg	25.40
Blackburn, Lucille-4 for Freetonauer Blackburn, Daul-4 for Freetonauer Blackburn Opal-4 for Freetonaburgt. Blackburn Opal-4 for Freetonaburgt. Blackburn Opal-4 for Freetonaburgt. Blackburn Opal-4 for Freetonaburgt. Blugham Oeaorgo-10-2 land Joining Angeline Archer Blugham Oeaorgo-10-2 land Joining Jim Allen Brown , ief-1 for Freetonaburg. Glark W. H1 for Freetonaburg. Clark W. M1 for Freetonaburgt. Clark Opal-4 for Freetonaburgt. Calboun, Green-1 lot Freetonaburg Friend street Craft, Florence-1 lot Prestonaburg.	25.38 7.28
Clark, W. M.—1 lot Prestonsburg	8.27
Can's Monie—1 lot Prestonsburk	10.67
Calhoun, Green-1 lot Prestonsburg, Friend street	10.67
Craft, Florence-1 to Prectomagura Clark, Curtie-10st Prestomatura Conn. A. B.—1 lot Prectomatura Deressett, Bilsa—1 to Prestomatura Ford, G. C. and G. C. Davis—1 lot Prestomatura—Bal. Symmin, Herbra—1 lot West Prestomatura. Funnin, G. R.—1 let West Prestomatura. Fraisy, Citonomo-10-40-40-40-40-40-40-40-40-40-40-40-40-40	15.64
Conn. A. B.—1 lot Prestonsburg	8.37
Derossett Silas—1 lot Prestonsburg	B.84
Ford, G. C. and G. C Davis 1 lot Prestonsburg Bal	8.97
Fannin, G. R.—1 let West Prestonsburg	6.11
Fraley, Clinton-10-a land on Abbott Creek	90.80
Fitzpatrick, Ellen 40-a land joining, Saille Stephens	8.88
Gray Jeff and Sadle 1 lot Prestons burg	2.14
Gray, W. B. Est-1 lot Prestonsburg	6.66
Watcher J 1-1 let Prestonsburg	10.02
Gibson Mont-1 bel Prestonsburg Gray, Mr. and Sodie-1 bel Prestonsburg Gray, W. B. Est. 1 bel Prestonsburg Gray, Mr. M. Est. 1 bel Prestonsburg Hatcher, J. J1 bel Prestonsburg Hatcher, J. J1 bel Prestonsburg Hopkins, Ajlee Est. 496-8; land, Join Prestonsburg Hopkins, Ajlee Est. 496-8; land, Join Prestonsburg Hopkins, Ajlee Dept. 1 below 1 belo	8.37
Hopkins, Alice Est 400-a land lots Prestonsburg	21.83
Hale Wats-1 lot Prestonsburg	5.52
Hern Russell-1 lot West Preston burg	. 4.99 H1 79
Hewlett H. D.—1 lot Prestonsburg	20.30
Harris -H. C1 lot Prertonsburg	10.65
Hereford, T. M1 lor Prestousburg	11.77
Hubbard Bill-1 lot Prestonsburg	8.30
Hyden Belle-1 lot Prestonsburg	2.72
Hyden, Roe-4 lot Prestonsburg	7.82
Hyden Nor2-1 lot Prestonsburg	11.22
Herald Jeff-1 lot Prestonsburg	. 4.97
Herald, 4I. C.—1 lot Prestonsburg.	3.84
Lavne John 1 lot Prestonsburg	12.35
Miller, Brack-1 lot Prestensburg	9.07
Miller T. J.—1 lot Prestonsburg	6.11
Nelson Milt-1 lot Prestonsburg	2.75
Osborn, G. B1 lot Prestonsburg	8.7
Opportunity Chas. 1 lot Prestonsburg	19,5
Opportunity, J. L1 for Prestonsburg	9.8
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Patron, Marie Thompson-1 lot Prest asberg	11.0
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Robinson Annie-1 for Prestonsburg	3.8
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Sunday G C 1 lot Prostonsburg	. 7.8
Smith Israe Heles Lifet Presidentity	0.6
Smith, Roy I lot Prestorshurg	11.7
Sandige, Mrs. Harry of lot Prestonsbur:	. 10.9
Sammons, Mrs. Lee-I lot Pystonsburg	12.3
Turner, Alice and Merlin-lot Prestonscarg	10.0
Vaughan Lillie M.—1 lot Prestonsburg	8.9
Wheeler, C, B1 lot Prestonsburg	80.7
Whittier Cardin 1 lot Presionsburg	4.0
Harfn, Basil—I let Prestansburg Harmon, Thalles, I let Prestansburg K. the West of the American Company	. 11.7
Franker, G. C., I be Prystonishurg Smith, Ison, I ble, Prestonishurg Stephen, George I, ble Prystonishurg Smith, I ble, I bl	- 7.
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4 To the tribute that and the second	-,

D	erossett, Cleil-35-a land joining E. A. Hopkins avis, G. C.—30-a land Colle avis, Amanda—30-a land Colle	11.56 16.30	She Spr
D	avis, Laura and Sam—Sta land joining Jack Wilson	9.70 19.29 15.94	Sali Sali Sali Ste
D	selong, James—22a land young clauser book Throw, John D. Der, 25a land Spuriock Ingland, George—30a land CONF litepatrick, T. J1a land Joining W M Jarrell litepatrick, Thylor—60a—land, West Prestroadurg litepatrick, Thylor—60a—land, West Prestroadurg litepatrick, Thylor—60a—land, West Prestroadurg litepatrick, Thylor—60a—land, West Prestroadurg Trailey, Ben—21a land Joining West Prestroadurg Taley, Ben—21a land Joining West Prestroadurg Taley, Ben—21a land Joining Roy Rice Jobbe, Gorge—20a land Joining Roy Rice Jobbe, John D. John Land Joining Roy Rice Jobbe, John D. John Land Joining Roy Rice Jobbe, John Land Joining I A. Smiley Jobbe, John Land Joining John Rarris Lotte, Lon and wiftu—2a land Joining John Rarris Lotte, Lon and wiftu—2a land Joining Rarris Lotte, Lon and Wiftu—2a land Joining Rarris Lotte, Lon and Wiftu—2a land Joining Gow Goods Joseph Land Joining Gow Goods John Land Joining Gow Goods John Land Joining Gow Goods John Land Land Land Joining Hard Goods John Land Land Land Joining Land Gow Goods John Land Land Land Joining Land Gow Goods John Land Land Land Joining Land Gow Goods John Land Land Land Joining Land Land Land Land Land Land Land Land	9.68 5.83 7,90	Ste
F	ngland, George—30-à land CORE itzpatrick, T. J.—1-a land joining W M Jarrell Newscott, T. J.—2 land West Prestonshurg	13.30	Siz
F	itzpatrick, I. H.—75-a land joining Lewis Neeley itzvatrick, W. H.—207-a land West Prestonsburg	11.56 197.80 13.02	Slo Slo She
F	rnies, Ben—21.a hand jolinis Dave Castle ord, W. R.—16.a land jolinis Roy Rice dolle George—20.a land jolinis John Gable	17.44	Set
G	oble, Floyd—100 a land joining R. C. Delong Joble, Minta—15-a land joining W. R. Goble	19.29 8.72 4.81	Sto
6	joble, Offis—1-a land joining I. A. Smiley joble, Isaac—1-a land joining I. A. Smiley joble, Ion and wift—2-a land joining J. B. Baker	3.92 8.68	Ste
0	Johle, Mont—40-n land Joining John Harris legile, Bill (Vinegar)————————————————————————————————————	7.68 19.20 .8.68	Th
0	ioble, Jarcy—1-a land joining Geo Woods Coodman, Wm.—1-a land joining Merlen Sherman	. 5.16 . 6.76 . 5.81	Va Wa
000	Sipsoo, Isaac—2-a land joining Goodlee Sibson, Oille—2-a land joining West Campbell Sibson, Oma—1-a land joining Larce Goble	7.70	W
4	Hillison, Elbirt 20-a land joining Willie Hall	7.70 7.80	W W W W W W W W W W W W W W W W W W W
100	Grore, Fronte a land Green, Perry 40-a land W. Prestonshurg George, Mary B.—1-a land East Point	12.06	W
1	Hele, Stille—10a Ind Helle, Extrett—I do I Dwale Hall, Molle—I dot Dwale Hall, Molle—I and joining Henry, Bowe Harris, W. R.—900a Ind Joining W. B. Thurris Harris, J. T.—100a Indr-Joining W. B. Thurris Harris, Stewe—I dot Protomolough Harris, Stewe—I dot Protomolough Harris, Abna and L. J.—B. Oth Austine Harris, Deer—Oba Indra Joining W. B. Harris Harris, Abna Indra Joining W. R. Harris Harris, John W.—6a Indra Joining C. M. Ward Hicks, Davo—30a Indr Prennid	9.63 3.90 2.93	W
1	Hall, Alex—2-a land joining Henry Bowe Harris, W. R.—200-a land Lancer.	2.93 87.83 31.91	W
	Harris, J. T.—100-a land Joining W. J. Tlattis Harris, Steve—1 lot Pristonsburg:	6.10 8,68 6.80	
	Harris, Exer 30-a land joining Marion Setser Harris, Walter 25-a land joining W. R. Harris	18.50 18.58	A A
	Hors, John W. Sa land Johning C. 2. 1822 Hicks, Dave 30-a land Pyramid	12.58 12.58	A
	Honeventi, Mahala 20ta land Ausler Honeventi, Rev H-23-6 land Ausler Honeventi, Rev H-23-6 land Johlan Jdek Waddle Holbrook, Morman—80-6 land Brahard Holbrook, Morman—80-6 land Brahard	11.53	B B
-	Hultrot, Isaac 30-a land joining Jot Meadows	19.29	B
	Horn, Isadore, 12.a land jaining Lee Heri Harmon, Sidney-Ca land joining E. G. Harmon	3.02 20.26	B
	Harmon, Thulie-4 lot Auxler	5.17 5.17 2.84	B B B
-	Huiter, Mrs. S. M.—————————————————————————————————	10.67	BBB
	Hokerook, Isom—190a. land Barinard Hanter, Isaar—30a. land Johing Job Meadows Mari, Isadoris—15a. land. Jelaing Lee Herri Harmon, Sidney—2a land Johing 18. G. Harmon Harmon, Aley—30a. land Johing 18. G. Harmon Harmon, Aley—30a. land Johing 18. G. Harmon Harmon, Aley—30a. land Johing 18. G. Miller Harmon, Aley—30a. land Johing 18. G. Miller Harmon, Aley—30a. land Johing Gode Blair Harder, Mr. B. M.—1 land. Harder, S. R.—1 lot Allen Harder, J. G. Hardey—45b. land Johing Harts Portir Harder, Hardey—45b. land Johing Harts Portir Harder, Mr. Ballard—23b. land Brailward Jarrell, Mrs. Ballard—23b. land Johing Johnson, Johns	5.76 4.81 9.01	B
	Justice, Henry—15-a land Dock	6.26 6.76 6.80	0
	Jarrell, Mrs. Ballard—20-a land Johnby Alvin Taylor Jarrell, Harrey—50-a land Johnby Jhamie Jarrell Johnson, Jorn—17-a land Johnsy Isabelle, Music Keen, WE.—1 lot Dyale	8.67	- 0
		7. 13. 0 13.50	0
	Kendrick, J. C. —75-a land lojning Elan State Layne, Dave—20-a land Pyramid. Layn J. P.—4a land lojning T. A. Amburgy	6.76 25,07	0
	G. W. Laven—1 lot Dwale Letk. Mrs. Rhoda—50-a land joining Lum Derossett.	21,18 11,61 17,83	C
1	Leslie, L. E. 30-a and joining Bill Sherman Leslie, Leo-lipa land joining Bill Sherman Laferty, W. R23-a land joining Bill Sherman	19.20 5.78	0
	Laferty, P. Di-25-a hard joining Jack Gray	6.76 5.70	4
	November & Reilles S. a hard Finish Kombiek A. C. 1.—Tac hand holming Blain Junix Layin, D. P. d. Tack and holming Blain Junix Layin, D. P. d. a land Joining (T. A. Alburgy G. W. Laven.—I lot Dwale Levis, T. E50-a hand Joining T. J. Leslie Levis, Lamer, J. Levis, Lev	13.50 11.51 7.70	1
	Laferty, Frank 20; nland joining Morn Laferty Laferty, Floyd - 20; land joining Jerry Laferty Laferty, 1919 - 5; land joining folm Decesset Laferty, Roberts - 50; land	10.58	
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1	Music, Irone 2a land Pusic, Gari id 22a land	1.05 40.4 15.4	. (
3	Pusk, Geri Id-20-a and Music, Abst. 50-a lend Jaining Wes Collins Music, Abst. 50-a lend Jaining Wes Collins Music, Abst. 50-40-a dead Jaining M. 3, Robinson	23,9	
2 7	Music, J. W. 430a hard joining E. J. Robinson Jesse Music—30 a land joining K. E. Sanders Millor, Aigus—30 a land West Prestousburg	8 6 12.0	4 1
5	Miller, Algas 228-a land West Presciperour. Mechine, Ballard 1, for Algas, peeck Seatchfield V. dale, 1628, 1526, 1626, 1626, 1626, 1626, 1627, 1626, 1627	9.7	1
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16	Tools out Let - 19:a land joining Dick Branham Rebirson, Ben - 25:a land City	6, 20	27 27
.54 (70 (40)	i tronic n. Shoret, 60 n 1944 ray? Pul 0 b str nore R. E. (Rus) + a land. 1 Suffey, Mrs. I. A.—1 for Prestansburg, 1 for Brandy Keg	8.	67 46

ı		Service Control	
į	Shephtrd, Brics Se land Colle Spradlin, C. M.—d.a land Sreinard	4.58	ŝ
Ş	encentra, price of land Designed	4.70	
ļ	Spradilin, C. M.—Ia, iand Breimare. Salmons, Baymond—G lots Crarker Salmons, Joe—25-s: Iand joining H. H. Shepherd	8.08	B
ļ	Salmone, May Of a Yeard toloing H. H. Shepherd	5.76	
į	Walter a land Spuriock	5.76	
3	Ralmons, Joe 25 a fand joining at It. Savyers Sawyer, Waltes — a land Sparrock. Stephens, A. L. 40-a land Wist Prestonsburg.	12.63	
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ı	Slone, Anne do a land Blue Hiver. Shopherd, Henry.—a land	3.92	
I	Chapterd Honer as land	7.70	
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۱	Setser, Marion—25-a land Brandy Keg	9.63	-
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ļ	Sturgill, J. P.—23-a land joining design and Skeens, Rhoda—40-a land Dock	8/70	
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	THE LAND WHILE CO. C. Colle	7.70	
	Warix, Alice—2 lots Allen	. 2.95	
	A STATE OF THE PARTY OF THE PAR		
	MAGISTERIAL DIST. NO. 2		
	Akers, Noah Jr1-a land joining A. J. Gunnels	18.42	
	Acree, Howard—Le land joining Bj Moore	14.00	
	Allon Teoring land Waylned:	1.00	
	Aller To Mr. Ta H Lot Bosco	11.00	
	Allen Chartet 1 lot Rosco	13.06	
•	Allin, Chestel-1 lot Bosco. Allen, Luther-6 lots 100x100 Garrett	. 5.76	-
	Brown, Morrison—1 lot Garrett	. 7.23	

Brown, Morrison-1 lot Garrett	7 23
Brown, Morrison—1 lot Garrett Borders, Harrison—1 lot 75x100 Maytown	34.56
Borders, Harrison I lot tax not and town	7.75
Bornett, W. J. 3-a land joining I. N. Suphtus Bolen, Nathan-1 lot 50x100 Garrett	
Bolen, Nathan-1 lot 50x100 Garrett	4 81
Bolen, Minnie Gdu.—20 a land joining Shepherus	- 0.04
Bolen, Nancy—18-a land Garrett	40.00
Bolen, Nathan—1 lot 30x100 Garrett Bolen, Minnie Gdn.—20-a land joining Shepherds Bolen, Nancy—18-a land Garrett Boltn, Enoch—18-a land Giolning Nancy Bolen, Rock Förk Boltn, Enoch—18-a land Storing Nancy Bolen, Rock Förk	2000
Branham, Oscar—1 lot W. J. Reynolis' addition Martin	8.00
Bradley, Hi-45-a land joining John Turner	21.40
Bradley, Hi—45-a land Joining John Turner	4.741.
Brewer, Ed—1 lot Garrett Crisp, Alton—1 10x50 lot Martin	
Crisp, Alton 1 10x50 lof Martin	4.04
Conley, Nat.—1 and Ston, Chal. Conley, Watt.—1 lot West Garrett	6.76
Conley, Watt-d lot West Garrett	12.15
Chandler T J 10-a land Lackey	48.10
Case Penn P5-a land taining D L Bentley	. 10.04
Clark. Theodore-1 lot Lackey) 2.03
Clark, Theodore 1 to Lackey	6.74
Combs Vernon-10 a land tolning Sum Ratliff	
Crisp, T. W.—6a land joining Bull Flanery Clisp, W. R.—37a land joining Dosh Osborn	8.84
Clist W. R.—37-a land tolning Desh Osborn	9.67
Corburn, Fred 1 for west Gurrett. Coburn, Andrew See isnd Joining W. H. Coburn Collies, Monroe—1 for Punkin Center	4.60
Coburn, Andrew-S-a land joining W. H. Coburn	12.50
Collies, Monroe-1 lot Punkin Center	7.70
Collins I. R.—40-a land Lackey	., 153.4
Colling Contract The land taining Tom Parkel Mill Creek	23.1
It this William AGE land 1998(T. Warden Collins	
Collins Parris 50a land Joining Shetman Slone	1,10
thetle Harry A lot Inches	7.73
Cannoell I M 3 r land joining Soth Parker	6. 64
Canada B. Lahna 1 lot West Garrett	0.17
(Amedial) Links - 100 a bail totaing Praters, Prater Fork	15.93
Colline S. F. Leavy bond Tisted by beard	8.73
Coulde, S. L. Sand Both Harry by March	4 - 1-4

Vanderpool. BrokNewton X Common X Com Charles, Harrys—I bot Luckey
Composed, J. M.—Ber I and joining 8-th Purker
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Composed, J. Moham—I by West Garrett
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Combox, R.—Levan hard Tasked by Moham
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And Secretary of Said Board July 1, 1934, to February 8, 1936 And Of

Mrs. Hollie B. Hall, Secretary of Said Board February S, 1936 to March 1, 1936

And Of And Ui A. J. Archer, Treasurer For The Periods

July 1, 1931, to June 30, 1935 July 1, 1935 to March 1, 1936

GENERAL RECORDS

It appears from the records that the Flood County Board of Education fact on April 7, 1931, with the following members precedit:

It. R. HAIS-HEN
W. H. HICCHARDSON
The chairman, Townsel Combs, and Dr. Dewey Osborne, member, were absent.

MINUTES .

The chairman, Toyansel Combs, and Dr. Dewey Osborne, member, were about.

On motion of W. H. Richardson, seconded by Boone Arnett, R. H. Rainden was elected chairman. On motion of Boone Arnett, seconded by W. R. Richardson, Mr. Ballard Banter, was elected superintendent of Floyd country for the term July 1, 1984, and including June 29, 1988. Yoke unanimous, At this same meeting the salary of the superintendent was fixed at \$5,000 per year.

It appears of the standard of the Schemary S. 1989 at which time-he, was dismissed by the country band of education after a hearting which lasted almost two weeks on 33 charges field by Mr. Henry Porter, 14 appears, from the records, that Mr. Epithary S. 1989, A.M. Pallare Hull-was elecked country juperintendent to fill out the unexpired term at a salary of \$3,000 per years, Also, at this some meeting Mrs. Hollie B. Hall was elected secretary of the hoard at a salary of \$135 per month. Also, at this some meeting Mrs. Hollie B. Hall was elected secretary from the records that Mr. Railard Hunter drew the following amounts for salary for services rendered as county superintendent of Floyd country.

Check Number

8-14-34 27 \$ 300,00 9-3-34 45 600,00 10-2-34 85 300,60 115-34 10n (000,6) 12-2-34 215 300,00 12-2-34 265 300,00 2-4-35 345 300,00 4-45 423 300,00 6-4-35 478 300,00 6-4-35 521 300,00 72-83 578 300,00 8-0-35 68 300,00 8-0-45 56 300,00 8-0-45 65 300,00	Date	, Check Number	Amount
10-2:34 \$5 300.00 115-34 100 (800.0) 123-33 211 300.00 123-33 245 300.00 122-2:34 245 300.00 24-35 345 300.00 36-4-35 345 300.00 445 425 426 300.00 445 426 300.00 445 300.00 445 300.00 4435 365 300.00	8-14-34	27	\$ 300.00
11-5-34 100_ 700.00 12-22-34 211 300.00 12-22-34 245 300.00 12-22-34 345 300.00 12-4-35 306 800.00 14-35 306 300.00 16-4-35 478 300.00 16-4-35 478 300.00 17-2-35 508 300.00 17-2-35 508 300.00	9-3-34	45-	600,00
19.7.33 21 300.00 19.2.234 2.65 200.00 19.2.235 345 500.00 2.4.35 350 950 90.00 4.45 425 300.00 6.4.35 428 300.00 6.4.35 521 300.00 7.2.35 508 300.00 7.2.35 508 300.00	10-2-34	. 85	300.60
12-22-34 245 300-00 24-35 345 300-00 24-35 396 800-00 24-35 390 300-00 24-35 423 300-00 26-35 478 300-00 2-35 50 300-00 7-245 758 300-00 810-35 300-00 300-00	11-5-34	109	800.00
2-4-25 345 300,00 54-4-25 309 800,00 4-35 423 300,00 5-6-35 478 300,00 6-4-35 521 300,00 7-2-35 508 300,00 5-10-55 635 300,00	12-3-34	211	300.00
B-4.35 39c 800.00 4-35 423 300.00 5-6.35 478 300.00 6-4.35 521 300.00 7-2.25 758 300.00 8-10-35 685 300.00	12-22-34	265	300.00
4-35. 423 300,00 5-0-35 478 300,00 6-4-35 521 300,00 7-2-35 708 300,00 8-10-35 635 300,00	2-4-35	845	300.00
5-6-35 478 300.00 64-35 521 300.00 7-2-85 558 300.00 8-10-35 635 300.00	8-4-35	390	- B00.00
64-435 521 300,00 7-2-85 528 300,00 8-10-35 635 300,00	4-35-	428	300.00
7.2.85 558 300.00 8-10-35 635 300.00	5-6-35	478	300,00
8-10-35 635 300.00	6 4 35	521	300,00
	7-2-85	558	.300.00
6.0 DE	8-10-35	635	300.00
	9-2-85	\$10 AT	200.00
11-2-35			Poster state figure de la constitución
11-2-35 900 2,100500_	11-2-35	9od .	2,10090-

Your attention is called to the above total amount paid Mr. Hunter

Your attention's called to the above total amount field Mr. Hanter for salary which represents two years, when he was cutified to shary for all minimum or \$3.700. The difference between \$7.200 midd Mr. Hanter and \$3.700 which he was cuttled to review equites \$15.200. The Floyd County B and of Bilwarion should take innecitate steps to revover the amount of \$1.200 mm in Mr. Hallara Hanter or his bondsmen.

It appears from the records that on annuary 7, 1955. The Floyd Board of Bilwarion and with all members present. At this meeting Mr. A. D. Doberts was employed too adult the books beginning, July 1, 1962, and ending June 30, 1934 at a salary of \$2.25. At this some meeting Mr. Ednay, L. Wright was elected clerk of the board at a salary to to exceed \$4.35 per month. It appears from the records that the Floyd County Board of Education met September 3, 1953, with all members present. At this meeting Mr. A. D. Roberts was employed to andit the books beginning, July 1, 1960, ct June 30, 1982, of 'a salary of \$2.35.

175. At this same meeting Mr. A. D. Roberts was employed to andit the books beginning the coal bids to the lowest bilder as he can best devantile." It appears from the records that Mr. A. D. Roberts was employed to \$5.75 f a midding the books of the Floyd County Board of Education. If appears from the records that Mr. A. D. Roberts was

By appears from the records throw on January 1, 1963, the Flood Courty Board, of Elbration retained Joseph P. Tajclett as lead advisor of the hourd with no mention of salary, It also appears from the rec-ords that the Flood county Board of Education paid out the following anisoms to attorneys for lead sevelors rendered;

Date	Checks	Payee	Amount
7-2-05	557	Allen and Tuckett	\$50,00
7 2-35	578	Allen and Tackett	25.00
7-2:35	580	Allen and Tackert	25.00
8-5-35	595	Allen and Tackett	50,00
8-10-35	640	Allen and Tackett	10.00
0-2-35	675	Allen and Tackett	50,00
0-1-35	776	Allen and Tuckett	50,00
11-12-85	902	Allen and Tackett	50,00
12-2-35	944	Allen and Tackett	50,00
1-1-35	092	Allen and Tackett	50,00
2-1-35	522	. Allen and Tackett	50,00
11-5-34	146	Allen and Tackett	90,00
1-8-35	270	Allen and Tackett	00,000
1-8-35	320	Joe Tackett	50.00
2-4-35	355	Allen and Tackett	50,00
3-4-35	414	Allen and Tackett	50.00
535	517	Allen and Tackett	60.00
12-14-35	981	W W. Smith	150.00
4-1-36	436	H R. Burke	50.00

12-14-55 681

**THE R. Burke

50.00

The county attorney, Porrest P. Short, informed me that he offered his services type of charge or Superintendent Ballard

Hunter and the Board of Education.

It appears from the records that on March 4, 1925, the Proof County Pourd of Education have with Building members arready.

It appears from the records that on March 4, 1925, the Proof County Pourd of Education and the State of Education and the State of Education and the Education shall be paid \$700 for their services in the schools of Education, and the Proof County and roted manufacestys.

Mr. Towned Combs, chairman of the four of education, and where name does not appear among those recorded are respected to the State of the State of the State of the State of Sta

	571 572	7-2-35		Branham		
		7.2.35	Jack	Branham	Repair work, painting, etc.	245.00
	576	7-00-35	Jack	Branham	Painting school buildings	247.00
. '	589	8-5-35	Mack	Branbam .	500 8-5-35 Jack Bran	ham ·
	Rep	ir work and	i painti	ng		200.00
-						245.00
3	rint.	5-7-32.7	Jack	B: anham	Repairing sents, etc.	247.00
	645	8-19-35	Jatob	Bratham	Printing school houses	
	1211	\$ 19.35		Prantom	Repairing and quelioring scats	214.00
	617		Jack	Branken.	Painting roofs and repair-	247.33
		beildbas-				247,001
	051	_31.2.25		Prandam-	Painting school buildings	
	682	9-2-35		Branham	Painting roofs and repair work	247.00
-	683	9-2-35		Branham		247.00
3	712	9.2-85		Branham -		247.00
	713	9-2-35		Branham	Painting school buildings	247.00
8	714	9-2-35		Branham	Repairing school buildings	247.00
	746	9-27-25		Branham		
1	747	9-27-35		Branham	Repairing and anchoring seats	247,00
1	745	9-27-35		Branbam	Painting school building	
-	7-19	9-		Branham	Repairing and anchoring scats	247.00
- 1	7.50	9-27-35	Mack	Branham	Building toilets, placing new	247.00
		ats				245.00
	751	9-27-35		Branham	Painting roofs	150.00
ı	783	10-7-35		Branham	Repairs on school buildings	248.00
d	826	10-7-35		Branham.	Repairing and anchoring seats	248.00
8	827	10-7-85	Jack	Branham	Painting roofs and repair	247.00
2	we				reaction and the property to the second	
82	828	10-7-35		Branham	Painting school buildings	249.00
	S29 ·	10-15-95		Branham	Painting roofs	
9	830	10-15-35		Branham	Repairing and anchoring seats	248.00
	831	10-15-85		Branham	Repairing school buildings	347.00
	632 .	10-15-35		Branham	Painting school buildings	248.00
	910	11-21-35		Branham	Painting roofs	247.00
	911	11-21-35		Branham	Repairing buildings	247.00
1	912	41-21-85	Jack	Branham	Setting up seats painting	
÷	bui	ildings	*		A CONTRACTOR OF THE PARTY OF TH	247.00
1	913	11-21-35	Jack	Branham	Painting school buildings, etc.	248.00

The above payments were made for claims due Jack Branham and verified by R. H. Baisden, member of the Floyd County Board of Education.

It appears from the records that the Flord County Boation met on May 8, 1635, with all members present. The is meeting state that "The board unanimously agreed for tenderin to have the general repair work on the schools of made, and is to contract the work or hire labor to go or rious districts and do the required amount of work and wik done out of the general funds."

various districts and do the required amount or work one out of the general funds,"

Townsel Combs, chairann, and Dr. Dowey Osborne, member of
the board of chieston informed methat no such order was passed at
this, needing on May 6, 1955, or at any other meeting of the Floyd
thunty Bourd of Effuction, and if spuch an order, had been passed by
the board ofeducation and entered on the records of said board the act
would have been in violation of Section 1950-48. Kentucky Buttutes,
which reads in part as follows:

"All necessary specifications and drawings shall be prepared for all
such work, and competitive bids therefor shall be solicited by such advertisements as the board may determine; provided that it shall not be

Ī	vertisements as the board may determine; provided that it shall	en au-
ı	necessary to advertise for competitive bids on repairs not exceeding	is one
į		
ŝ	hundred and stry dollars. The addition to these claims paid to Mr. Jack Branham, your tion is called to addition to the past to the control of called to addition to called the addition to the called to addition to the called the th	allen.
	Discretion for materials, reputra labor, etc., which are as follows	
	Education for materials, repairs labor, etc., which are as rollows	\$150.00
		\$130.V0
	July 26-McKinley Hunter 4 1-2 days work hauling posts	45.75
	Aug 5-Jake Click hanling seats to District No. 95	2.00
	Ann 5 W I Chierhoust delivering sents Stone (Dal school	8.00
	Aug. 5—Eric Frasure, repairing school house, building 2 follets	
	District No. 61	8.50
	Xug. 5-F. S. Vanhoose and Co lumber and material for schools	100.85
	Aug. 10—Frank Blackburn. 200 feet lumber for No. 42 Aug. 10—Gyde Goble, hauling lumber for pullip house No. 47 Aug. 10—Bill Goble, 640 feet lumber for pump flows No. 47	8.50
	Aug. 10-Civile Goble, hauling lumber for pump house No. 47	2.00
	Aug. 10—Bill Goble, 640 feet lumber for pump nouse No. 44	1.00
	Aug. 10-Belvard Burchett, hauling lumber No. 41	200.00
	Aug. 10—Bevard purceet, muning comings S.O. 24 Aug. 10—Minter Homes Corporation, one himilifed gallons paint Aug. 10—Oran Allen, 150 feet weatherboarding Aug. 10—Bebert Moore-building steps District No. 87 Aug. 10—Bennie Salmons, building two toilets No. 73	9 75
	Aug. 10.—Uran Alen, 150 feet weathermaring	- 3.00
	Ang 10 Bannie Salmons building two totlets No. 73	31.75
	Ang. 10-dake Folbrook, covering schoolhouse No 20	15.00
	Aug. 10-Big Sundy Harfware Company, wire stove staples	49.39
	Aug. 10—Bennie Salmons, building two tollets No. 73 Aug. 10—late Folkrook, covering schoolhouse No 20 Aug. 10—Big Study Harfware Company, wire store staples Aug. 10—Hays Johnson, repairing house, cleaning, placing tollet	
		15.00
	Aug. 10—E. S Layne—building porch, steps, repair building Aug. 10—A. G. Holbrok, cleaning well District No. 25	130.00
	Aug. 10-A. G. Holbrok, cleaning well District No. 25	2.00
		26,60
	Aug. 19-B & Farmer, repairing school building	24.00
		9.00
	Aug., 19—1. D Hunter, roofing-mills-screws-bolts-delivery Sept. 2—B T Frasure, building two tollets, regain of building No. 9	90,00
	Sept. 2—John Heyburn, building two tollets, repair of building No. 9 Sept. 2—John Heyburn, building coal house No. IA	8.00
	Sept. 2 Mish Miller, curtain goods, placing doors No. 30	
	Sept. 2—Rob Farmer, work on repairring school buildings	18.00
	Sept. 2 - James Hale, building two tollets, District No. 12	15.00
	Sour 2 Diet Branhom cleaning well, repairing foilets	2.00
	Sept. 2-M D Osborne, lumber, nails, roofing, labor building	
	: tollets	85,82
	Sept. 2-Call Brothers Hardware Company, bolts, wood screws	3.00
	Sept. 2—W D Reed, sixing tellets, District No. 194 Sept. 2—F S Vanhoose and Co. humber, window panes, etc. Sept. 2—Minter Homes Corporation, points, brushes, emulsion	216.33
	Sept. 2-F S tannoose and Co., minute, white brushes emulsion	2111.181
		615.75
	Sept. 14-E I. Gearheart, blackboard, cem. District 14-6-7	
	Score 11 t T. Mondo work on well-building, Iwo Iolicia No. of	35.00
	Scott. 14-E I. Gearheart, blackboard, cem. District 14-67 Sept. 14-A L Meade, work on well-building two tollets No. 56 Sept. 14-Lercine Published, eleaning well, making well box No.	68 5.00
	Sept. 14—Tryine Puldridge, cleaning well, making well box No. Sept. 14—Ponrad Burchett, hauling jumber and roofing, seats va-	
	Sept. 20-E I. Osborn, material and innor for steps Instrict 71	1.63
	Oct. 7-James Hale, moving and sete posts moor district 11-14	101.14
	rious districts. Sept. 20—2 I. Osborn, material and labor for steps District Tl Oct. 7.—3ames Hale, moving and sete posts labor district 11-14 Oct. 7.—Jonnie Hall, building coal boxes No. 58 Oct. 7.—M. L. England, building two tollets, painting school	143.440
	house, District No. 17A	70.00
	Oct 7-David Coble cleaning out well No. 31	10.00
	Oct 7-Oran Allen, building partitien District No. 19	13.50
	Oct. 7-W D Steele, repairing house German, Ky.	1.50
	house, District No. 17A Ord. T.—Takelf Golde, cleaning out well No. 31 Ord. T.—Town Allen, building partitled District No. 19 Ord. T.—W Steeke, repairing house Grean, Karton, Kr. Ord. T.—W Steeke, repairing house Grean, Bolariet No. 64 Ord. T.—W W Woods, Engine 984; Disselve Bourse, Bolariet No. 64 Ord. T.—John Count Index and Immediating up seets. Ord. T.—John Count, Steeke, Ste	12.00
	Oct. 7-W V Woods, fixing bell District No. 49	2.00
	Oct. 7-John Conn. labor and lumber District No. 43A	21,00
	Oct. 7-James Hale, moving and setting up seuts	5.00
	Cet. 7—1'at Harmon, building steps, communa	1.00
	Oct. 120 Market Class State of sollers	10.30
	Out 20 Corest Develott rejector districts	143.95
	Oct 20 Bill Rus Lavne pointing various districts	121.25
	Nov. 2-Coorge Lewis, building coal house district No. 42	18.00
	Nor, 6-1° L Napler, hauling seats, etc.	19 23
	Nov. 7-George Conn, installing pump, building pump house, etc	18 27,00
	Nov. 12-Goble Reed, building coal house district No. 162	23.00
	Nov. 12-James Goble, putting up blacktoards	4.90
	Oct. 7—Jumes Hale, movetne said setting up seats Cet. 7—Jum Harman, building stept, Bonanan Oct. 7—W D Strete, building tollets Oct. 20—Motifu Cun, repair of tollet at Malbert Oct. 20—Strete State of the State of	40.50
	and folicis and building plat-	08,00

ALLOSS,	CATAL SE
Bec. 2.—Erie Prpatre, 2 days work in District No. 41 Dec. 2.—Beunie Salmons, store Joints, window pasts, labor, Dec. 2.—Dick Branham, building steps, District No. 138	. 3.0
Dec. 2—Bennie Salmons, store joints, window pastes, labor_	4.0
Dec. 2-Dick Branham, building steps, District No. 138	· 20
Dec. 2—Taylor Pitmatrick, replacing tollet District ea.	20
Dec. 2-finwley Scott, moving seast District No. 108	1.5
Dec. 2-Willie Herald, repairing tollets, District No. 40	25.0
Dec. 2-W J Wallen, repairing house tollets, District 111	18.0
Dec. 2-libe Wallen, repairing house, tollets, District 111	17.5
Dec. 2 White Hale building, 2 pair steps and platform Dist. N	0. 4A 4.2
Dec. 2-Richard Branham, painting roof Dist. No. 49	24.0
Dec. 2 Kindall Craker, building two toilets, Dist. No. 196 Dec. 13 John Conn. 4 days labor and haging District 1A	23.5
Dec. 14-Minter Homes Corporation inv. No. 7069, 70747	210.0
CONSOLIDATED SCHOOLS	210.0
Sept. 2-Floyd Jarrell, painting Harold school	- 50.0
Sept. 2—Floyd Sarrell, painting Pike Floyd school	60.0
Oct. 7—Edgar J. Layne, labor Harold school	6.0
Oct. 7-D W Howard, labor-Haro dschool	8.4
Oct. 7-Ballard Hughes, repairing Lackey school	72.0
Oct. 23 Ad Vanderpool, painting MccDowell school	75.0
Oct. 20-L. D. Hunter, material Betsy Layne school	200,0
Nov. 2-Guy Popkins, painting McDowell school.	8.0
Nov. 2 - Ross Hopkins, pointing Mc-Dowell sector	8,0
Nov. 2 Control Burchett, painting Pike Floyd school	12.1
Nov. 7. Willie Conley, repair work Martin	10,0
Nov. 12 -B L. C niey, repair work Lackey	56,0
Nov. 12-Johnie May, repair work Twale	15.0
Nov. 12 (i E May, repair work Maytown,	5.0
Nov. 12-Charley Brown, putting up seats Wayland	30.0
Nov. 2-J G Hinkle, 4 1-2 days labor Martin	15.7
Dec. 2-Jean Fresure, 2 days labor Martin	7.0
Dec. 2-Kelly Couley, 20 hours labor, Martin	7:0
Total	\$4,246,6
From State per capita apportionment	\$158,732.7
Other State aid	234.9
Revenue from property tax	28,038.2
Revenue from taxpaying franchise corporations	70,683.7
Revenue from poll tax	3,000,0
Revenue from special subdistrict tax	33,379.3
Revenue from all other sources	822.5
Total revenue receipts	#004 000 F
and the control of th	\$294,890.5
NON-REVENUE RECEIPTS	
Receipts from sale of property and from insurance adjustments	3,070.0
Net errors of previous years	348.2
Receipts from all non-revenue sources except temporary loans	957.7
Receipts from temporary loans	9,000.0
	-
Total non-revenue receipts	-12 770 0

Receipts from all non-revenue sources except temporary loan Receipts from temporary loans	9,000.0
Total non-revenue receipts	12,776.0
Grand total, all receipts	\$307,666.5
DISBURSEMENTS	10. A 10.
CURRENT EXPENSES	ASSESSED BY
GENERAL CONTROL:	
Educational Administration	
Salary of superintendent	4,500.0
Salary of clerks and stenographers	1,740.0
Office supplies and equipment.	500.0
Other expense of educational administration	600.5
Business administration	The state of the s
School board per diem and expense	420.0
Cost of surety bonds and expense of officials	10.5
Operation and maintenance of administrative offices	400.0
Other administrative officers and employees	
Cost of census enumeration	95.5
Other expense of business administration	1,198.6
A. Total for general control	
INSTRUCTION:	9,584.1
Salaries of supervisors and principals	
Elementary schools	
High schools	757.0
Salaries of Tear vers	16,004.9
Elementary schools—men	70,725,5
Elementary schools—women	86,166,7
Righ schools men	14,560.0
High schools discount	16,246.4
Clementary actions	A TO THE REAL PROPERTY.
High schools	202
Library and supplementary books	B13.7
Elementary schools	
High schools	400.6
Other Expense of Instruction:	1,491.3
Elementary schools	52.8
Elementary schools	52.8
B. Total for instruction	\$207.856.0
OPERATION OF SCHOOL PLANT:	9201,656.9
Wages of juniters and engineers	
Junitor's and engineer's sumplies	1,008.5
Fact	1,60Q.0 3,422.0
Water, light and power	0.498.9

Other Expense of Instruction: Elementary schools	52.82
B. Total for instruction OPERATION OF SCHOOL PLANT:	\$207,856,97
Wages of juniters and engineers	
Janitor's and engineer's sumplies	1,008.56
	1,600.00
	3,422.05
	1,498.92
Other perating expense	106.40
C. Total for operation	8,025.96
MAINTENANCE OF SCHOOL PLANT	
Upkerp of grounds; repairs of buildings and service syst	
and education in contrast with education	748.42
D. Total for maintenance	1,559.74
	2,146.23
Rent	262.10
E. Total for fixed charges	2,408.23
AUXILIARY AGENCIES:	
Promotion of health	400.00
Cost ofschool athletics and playgrounds	107.44
Enforced attendance	
Transportation of pupils	2,147.32
	10.00
1.0	195.00
F. Total for anxiliary agencies	2,859.76
TOTAL FOR CURRENT EXPENSES (IAPITAL OUTLAY:	\$232,874.81
New grounds and new buildings	6,988,46
No Constitution of the second	2.007.54
Alteration of old buildings	2,393.91
·	2,000.01
Total for capital outlay	10,389.91
Redemption of serial or funding bonds and home	5.147.90
Interest on Indebtedness	100
From current funds Sicking fund purposes	9,498.00
Transfers to school sinking fund	1,600.00
Payment of temporary loans	9,000.00
	9,000.00
	25,245,90
T RECAPIULATION	\$268,510.71
Balance on hand at beginning of year	0.000.00
Total received during the year	8,832.15
Total of balance and receipts	807,666.50
Total disbursed during the year	316,598.74
A. Balance on hand at closeof the year	268,510.71
and an closeof the year	48,068.03

ayment of temporary	юапя		Ų.		0.000.0
2		,		1.5	25,245,9
	bran	177			\$268,510.73
		PICHAT	ION		
alance on hand at be otal received during t	ginning of	year			8,032.10
otal of balance and	ne year				807,666.5
					216,598.7
Cotal disbursed during	the year			1 1	268,510.7
. Bulance on hand	at closeof	the yea	r		48,088.0
3. Balance to bank at	close of t	he year			48,730.3
Actual bank balar	ace (B m	inus Ci			642.3 48.068.0
SSTETS BALAN	ICE SHEET	AS OF	JUNE 30	1, 1935	
school buildings and gr					589,474.3
ash in current fund .					48,098,0
. Total Assets		3 '			
JABILITIES				1	637,562,5
Bends outstanding (roted \			1 - 12 :	40 000 0

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Funeral rites day by the Rev sisted by Revs. M. Dingus. Bur family cemetery family cemetery of E. P. Arnold

DEATH ENDS
AGAINST ALAD
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of Aleridare, sai
who turned off
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John Fruley, or
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had not risen
be had been
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krother la-law, poker game. Sile hrother-in-law, anan, the fug-placed under harboring a cr Stapleton and tidges, other might of the sh Testifying at U. S. Commiss at Pulmisville, the shooting, T disagreed as te man who shot in the shooting and the shooting and

and a Mr. Man marty was the in his hand if it diately after the though another had a gun. Had Z. J. Vanlandi G.men, shot All was taken to it Martin, and it Martin, and it Martin, and it we Pikeville. Rumo various crimes, these, save his wounding or the officers and the

Plans and specification of the prostons burg.

Jucky, are en fi
B. Meade, eterl court, and at fi
Dean, architect.

Huntington, W. Huntington, W. Contractors in said plans and ing certified che said cheek of the said cheek of drawer when pi are returned. The contractor mitting hids in to A. B. Mendi court, Trestonas to Levi J. D. Guyan avenue, (One bid to en Monday, May 2 a. m.

NOTICE OF

94,890.56

10.389.91 6,147.99

9,498.00 1,600.00 9,000.00

25,245.90 68,510.71

637,562,55

OHN MOSELY DIES APRIL 29, AGED 83

John Mosely; one of this county's both Mosely; one of this county's best citizms died at his home at Eman Westersday aftern on, last week, a victim of heart disease at the age of 80 years.

One of the county's oldest citizens he was known by hindreds of friends and agentalmanees for his industry, four some and six damiliers. Mrs. Gorn Woods, Mrs. Monde Childrey, Mrs. Allier & Kniffett, Jack Morel, J. F. M. day, Mrs. Lonn, Walter, F. F. and Dr. Check, all of Eman, Mrs. Kate Fester, of Lack, 1997, 1998, Reys Ethia, of Minin, He gibo leavy g three sisters, Mrs. Catherian & Nolen, of Alphoretta, Mrs. Ann Gray, of Water Gap, and Mrs. Checker Spokernes, Monde, Kry. 20 grand-fulture. Ann except great-grand-fulture.

grandebildren.

Jenneral rites were conducted Friday by the Rev. Isaac Stratton, assisted by Revs! John Laferty and W. M. Dingus. Burial was mide in the family cemetery under the direction family cemetery under the direction of E. P. Arnold

DEATH ENDS CASE AGAINST ALDRIDGE

DEATH ENDS (LASSE
AGAINST ALLDWILLION
AGAINST ALLDWILLION
TO THE STATE OF THE STATE OF THE STATE
TURNED UND THE STATE OF THE STATE
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TO THE STATE
TO THE STATE
THE STAT

in his hand listide the room imme diately after the shooting took place though another man in the doorway had a gun. Halbert said he believed Z. J. Vanlandingham, leader of the

We're fighting your enemies!

145

Friends! Millions of them! Budweiser has made them and kept them by fighting its enemies . . . your enemies, too, if you like good beer. Night and day, our laboratory-does an army-and-navy job of being on guard, profecting Budweiser against a hundred and one things that could spoil the brew . . . broken barley that won't sprout . . . "wild yeast" in the air . . . dryness in hops . . : mineral changes in water . . . uneven temperature: Success! Your Budweiser is always the same old Budweiser-always pure, uniform and gratifying,



Revolutionized Medicine and Surgery! Pasteur learned from studying brewing meth-ods how doctors could keep people healthier. The Home of Budweiser pioneered another important discovery by the great French scientist—pasteurization.

NHEUSER-BUSCH ST. LOUIS



nerves. No other can take the pla those who want headed . . . morn



II.

Order a carton for your home—NO DEPOSIT

REQUIRED - Be prepared

to entertain your guests.

Library Startier man in the description of a contraction of the contra

Sheriff's Sale For Saxes

ining
g Green Hall
joining Squire Hamilia
ining Mewey Hall ing Wide Ackins Mair dons

The source Harter Hammond and the Control of the Co 10.58 6.50 5.28

McKines, Frank, "an bent Johnley William Stone Mockines, Paris, "at bent Johnley William Hall Moore, Lewise "30s and Johnley William Newsonia Morrison, Issues," 50s lewis Growth Control of Morrison, Issues, "50s lewis Growth Control of Morrison, Issues," 50s lewis Growth Control of Morrison, Issues, "50s lewis Growth Control of Morrison, Issues," 50s lewis Growth Control of Morrison, Issues, "50s lewis Growth Control of Morrison," 50s lewis Growth Control of Morrison, Issues, "50s lewis Growth Control of Morrison," 50s lewis Growth Control of Morrison, Issues, "50s lewis Growth Control of Morrison," 50s lewis Growth Control of Morrison, Issues, "50s lewis Growth Control of Morrison," 50s lewis Growth Control of Morrison, Morrison, Growth Control of Morrison, Morrison, Growth Control of Morrison, Morrison,

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AGENCE STATE OF TEACH OF THE STATE OF T

PLOYD COUNTY TIME

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Taylor, Jiday by Jane 31,1 Martin.

Taylor, Jiday by Jane John Martin.

Jyanin Co, and Land Co. - 700 a real rights and Imprevenents.

Flord Go Company 2 gas weels near Dama P. O. - 100 and Tan Co. 2 gas weels near Gaffelf P. O. 170 and Can Co. 2 gas weels near Gaffelf P. O. 170 and Can Co. 2 gas weels near Gaffelf P. O. 170 and Can Co. 2 gas weels near Gaffelf P. O. 170 and Can Co. 2 gas weels near Gaffelf P. O. 170 and Can Co. 2 gas weeks near Gaffelf P

monthly, B. V. – 20 acros. Greener.

Harts, Gray 2 acros.

Hall, Will – acros.

Latering C. del Gracianov C. 25, men's coal rights —

John C. Landy L. – 70 acros. Soluting Greener.

Key, Halls of C. L. acros. Soluting Greener.

Key, Halls of C. L. acros. Soluting Greener.

Key, Halls of C. L. acros. Soluting Greener. acres , joining Gee, P. Archer ... delmont, Willettel el.-b.; at Mayer, er's land on Johns U

1755 k. D. 185 conte, et de 175 content of 175
ks. Benver (Olleries Cresses Johning Ellistelli Carr

175 Kolley, C. 175 content of 175 content

Mekkinger, Henry-acres

Mons, Charles, Johnson, Johnson, Monthley, Henry-acres

Mons, Charles, Johnson, Monthley, Mo

M. T. STUMBO, Sheriff

In support of President or night, in Martin, Ky.

Roosevelt's plans and as my contribution thereto, my ser vices to employee of the PWA and their families will be given free. In all cases of a cold and and believe the new points of the pwa and their families will be given free. In all cases of a cold and any leases for sale at The and their families will be given free. In all cases of ac oil and gas leases for sale at The accident injury or illness of Times office.

NOTICE TO THE PUBLIC any kind, any one desiring services, call at my office day

ELECTROLUX

Now Leads the Whole World in Household Refrigerator Sales

There Must be a Reason!

Ask the Electrolux user about

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THE GAL REFRIGERATOR

And you will want to own an Electrolux too.

Morell Supply Co.

And Lots of Lots Located on Mayo Trail across New Bridge at

PAINTSVILLE

Will be sold Absolutely Regardless of Price! THE LAST SALE! Going . . Going . . Gone!

STAFFORD ADDITION

ABSOLUTE AUCTION

FREE! \$50 BILL AND OTHER CASH

Cumbow Land Co., Agts.

ABINGDON, VA.

Local Address: Hotel Herald



10.62 5.82 5.84 5.86 5.86 5.86 5.86 5.80 12.52 2.90 10.60 11.52 10.61 10

Are You Ahead of Last Year?



No matter what the results of the past year have been, you are still striving for success during the coming months.

Good insurance can help you. It will eliminate the danger of losing the headway you have gained. It will relieve you of the worry of danger and give you peace of mind and confidence.

Let us tell you more about insurance. Not about any particular policy, but about insurance as a practical business force to promote your interests. This organization is at your service.

United States Fidelity & Guaranty Co. - JOHN ALLEN, AGENT

PO ANNOU

candidate the Seventh subject to the eratic party a 1936. Your su be deeply appr

I. O. C and fourt each mont Wm. O. C John L. G Harold En: W. M. Ha Joe S. Dir W. J. Va L. V. Gol Wm. Ding

James W.
John N. I Richard Pa

M. K. Ho R. T. All Hebert Ba All vis

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siness force to service.

inty Co.

POLITICAL .

Prestonsburg Lodge
1. O. O. F. No. 293
Meets the first, second, third

Meets the first, second, third and fourth Thursdays in each month. The following officers were installed: Wm. O. Goble Past Graff John L. Gunnells, N. G. Harold Ensminger, V. G. W. M. Hagans, Secy. Joe S. Dingus, Fin. Secy. W. J. Vaugfan, Trees, L. V. Goble, Warden Wm., Dingus, Chaplain James W. Gthnells, R. S. James W. Gunnells, R. S. John N. Burchett, Con. N. G.

Richard Patton, R. S. V. G. Arthur Garrett, L. S.

V. G. Hubert Baldridge, R. S. S. M. K. Howell, L. S. S. R. T. Allen, I. G. Hebert Baldridge, O. G. All visiting brothers

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Come in and see the PROOF OF ALL FIVE!

2. SAFER FOOD PROTECTION

\$100

HENRY PORTER & COMPANY

On Display:

ALANCED

For Healthful

Shillaration

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while a reason for the

lithfully invigorating

t of Champagne Vel
Beer, Just the light pro
ion of choice hops and

ted grains (and noth
else), fully fermented

unburisely, again

HAMPAGNE

5. FIVE YEAR PROTECTION PLAN

Hatcher Hotel Bldg. Pikeville, Ky.

ANNOUNCEMENTS

FOR CONGRESS
We are authorized to announce
DOUG HANS
as a candidate for Congres, from Citab activation that selventir Congressional district, in Lexington, May 8. Miss Thomas subject to the action of the Demo-cratic party at the August primary, 1900, Nour sipport and infence will give an original Restrict, and sing a group of 1900, Nour sipport and infence will be deeply appreciated.

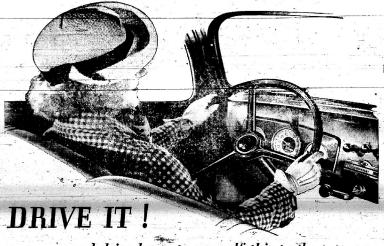
Prestonaburg Lodge
Prestonaburg Lodge
O O F No 293 Mrs. Eaith Pitzpatrick James, of Prestonsburg, who will sing in an thentie manner a group of Elizabe then bullads, Mrs. James will play her own accommuniments on the dul-

chains and will wear an information and polarine-spin eastman of links was been been as a material of which was wowen in Knott county, the trime A. Chaniller will also be a guest of home at the Mountain Chal lunch county, and the Mountain Chal lunch and the Chaniller Normal School and of the Kentucky Mountain Laurel Festivat,

AN APPRECIATION

For the beautiful tribute of lov For the bountful tribute of love and respect pale by the stiffwars and faculty of the Prescionburg (Shods to our late husband, and father, N. C. Boughton, we wish to express sheerest appreciation, and grati-tude, Also to Dr. H. J. Berman and the murses of the Methodist hospital at Pikeville und to all those who save of their services, sent floral of-frings; and tendered consolation with kindly words of sympathy and hants socretes to be the more somework.

CHEVROLET



and drive home to yourself this truth: 'It's FIRST in its field because it's

the only complete low-priced car

NEW PERFECTED HYDRAULIC BRAKES

GENUINE FISHER NO DRAFT VENTILATION IN NEW TURRET TOP BODIES

HIGH-COMPRESSION VALVE-IN-HEAD ENGINE

giving even better performance.*

GENERAL MOTORS INSTALLMENT PLAN — MONTHLY PAYMENTS TO SUIT YOUR PURSE

Scores of thousands of people in all parts of this country have found that seeing is belie 'nyand diving is knowing that the new 1936-Chevrolet is the only complete.

To take the wheel of this beautiful cat—to test

Incepticed care.

To take the whoel of this heautiful care—to test its many exclusive quality features—is to obtain conclusive proof of the following facis:

Its New Perfected Hydraulic Brakes and Solid Steel Turret Top Body make it the safest car in its price range, and, in fact, the safest car that money can buy.

Its Improved Gliding Knee-Action Ride*, Genname Fisher No Draft Ventilation and Shockproof Strering* give unmatted comfort.

And its High-Compression Valve-in-Head Engine—the same type of engine that is employed in world-champion power hoats, sinylanes and racing cars—provides combined power and economy without engine.

Drive like new Chevrofer for 1936, and drive houte to yourself these truths. We like glad to have you do this, without the slightest obligation, any time you wish, Make it today!

CHEVROLET MOTOR COMPANY, DETROIT, MICH,

CHEVROLET MOTOR COMPANY, DETROIT, MICH.

SHOCKPROOF STEERING

IMPROVED GLIDING RNEE-ACTION RIDE

SOLID STEEL one-piece TURRET TOP

ALL THESE FEATURES AT CHEVROLET'S LOW PRICES

CARTER MOTOR SALES PRESTONSBURG.

COMMISSIONER'S

SALE

There creek and by division by day of Ma. Beak
Arrenteed by the Trouters in the deed bereinfectore referred to Said
treat of Mind Res at the back of the orchard at the residence of MIDLY.

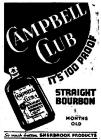
Salbaury and includes all of the band between the two points to the land between the two points to the land between the two points to the land between the two points. Said deed to recorded in beed Book S7, page 169, Payritue of a judgment and order of subgoof the Floyd circuit tourit country division. The first point of the minutes of subgoof the Floyd circuit tourit of subgoof the Floyd circuit tourit from the East Agent land. Said deed to a credit of SALE

It shall proceed to offer for transtice, 15 shall proceed to offer for the subgoof the Floyd circuit tourit in the fine countrionse door in Presentable records to the figure and large the subgoof of May 160, at 1 orders, and the further sum of SELDOU Reviews and the first subgoof the Floyd circuit tourity and the further sum of SELDOU Flower transfer to the day of May 160, at 1 orders, and the further sum of SELDOU Flower transfer to the day of May 160, at 1 orders and the form of the Floyd country tourity appears of real first the land through the property as a further sea, for the regular term of the Floyd country tourity appears of real first the property of the Italia to the regular term of the Floyd country tourity and and having the force and effect showing theorem the property, towit:

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JOSSELSON BROS.

Any hour, day or night, we stand READY TO SERVE YOU, EFFICIENTLY AND REASONABLY, IN THE CARE-OF YOUR LOVED ONES

Phone 94-W and 94-J. Prestonsburg, Ky.

By tirne of a fidences and order of a troth of 80.00 n so f Mny 13, By tirne of a fidences and order of state of the Flord circuit court probable covers to deter of state of the Flord circuit court probable covers to deter of state of the Flord circuit court probable covers to deter of state of the Flord circuit court probable covers to deter of state of the Flord circuit court probable covers to deter of state of the Flord circuit covers and the Flord circuit covers and the Flord circuit covers and state of the Flord circuit covers and property as a furnished the Flord circuit covers and state of the Flord circuit c

GROWING... to serve

More than \$88,200,000 was spent by the Southern Bell Telephone and Telegraph Company in 1995 in taxes, wages and plant additions, improvements and replacements to meet the demands for high grade telephone service in the section it serves. So the thirty-eight million dollars found its way back into the section of its service.

increase in the volume of traffic, the Company increased its personals of the service, of the service of

Southern Bell Telephone and Telegraph Co.

Graduation Specials

Girl's or Boy's

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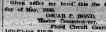
White or \$14.75

15-Jewel BULOVA

White or Yellow \$18.75

DAN HEFNER

the growing South



Special to The Times

for the Weells-Eikhern Coul Vonjourn's mine at West Gurrett until
two weeks ago.
A. son, of the late J. W. Baldridge,
the victum was a young man of
good character, and the high esteem
in which he was held was manifested by the pisnarkably large crowd
of the vicinity's people who turned
out Monday afterneen he by at their
liest respects at the burial, which
was made in the J. W. Hanf genjerz, near-ther Baldridge home.
Surviving Mr. Buldridge are the
hereived mother, three sisters, Mrs.
Hattle Jones, Binmingham, Ala, il
Mrs, John Sexton and Miss Minta
Baldridge, of Ones, Buldridge, of
Marywills, Tenn.: Gorie Buldridge, Lipagley: Charley Baldridge, Gr
Marywills, Tenn.: Große Buldridge, Lipagley: Charley Baldridge, Gr
Marywills, Tenn.: Große Buldridge, Lipagley: Charley Baldridge, Gr
Willey Mrs. Y. Pair Baldridge, Gr
Willey Mr. W. Pair, Andy Moore,
and Alex Codrin. Of the Buptle
Church, officiared at the fusion and
Mrs. Margae delegatin of Buldridge
Church, officiared at America from
Mine Margae delegatin of Buldridge,
Onnum's Al West Gestikhern Cod
Commun at West Gestikhern Cod
Wichel was under the direction
of G. D. Ryan.

DR. J. S. KELLY

DR. J. S. KELLY Dentist

Wright Building, corner of Cour and Second. Prestonsburg, Ky. PRONE 46

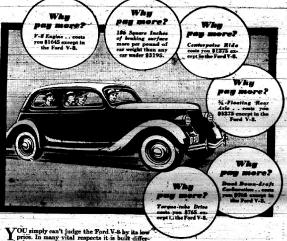
DR. R. H. MESSER Beaver Valley Hospital Martin, Ky.

At Garrett Office on Wed-nesdays and Thursdays

Zebulon Lodge, No. 273, F & A., meets 1st and 3rd Mondays in cb month. Members of eister each month. Members of elster lodges are fraternally invited to at-tend. Permanent quarters in our-new Temple on Court street. Notice to Candidates: E. A. & F. C. Dogreea lat Mon-dars.

ya. M. Degrees. 3rd Mondays. Richard Spurlock, W. M T. J. MAY, Secretary

Not just 3 or 4 "talking points"...but A Whole Car Full of High Priced Features



YOU simply can't judge the Ford V-8 by its low price. In many vital respects it is built differently from any other car. This difference results in the price of the price of

BORROW A CAR FROM YOUR FORD DEALER TODAY • GET THAT V-8 FEELING

HOWARD MOTOR COMPANY PRESTONSBURG, KY

BOY, 2 DIES AT MARTIN

Hillas, sessen-year-sold son of Mr. and Mrs. Ben Balley, of Wheel-wight, died Friday night at the Bea-yer Valley hospital, a victim of puesionia. The hody was prepared by E. P. Assaut Fer burnal and was blipped to Piancess, Kr., for Interment, Sarvisting the little circlin are the bereared parsents, three hosbiters and one solder.

Lexington, Ky. (Spl.,) — Edgar Stephens, son of H. C. Stephens, Jr. Prestonsburg, has been initiated into Lances, men's junior konorary at the University of Kvartisky. Mr. Stephens, a soph more in the Colego of Commerce, is a member of Lagnoda Chi Alpha social fraternity

HOMAS NELSON CALLED BY DEATH AT AGE AF 73: VICTIM OF HEART DE

mas Nelson, 73 years ald, died esday, last tweek, at the home son Highland Nelson, ca Town b. neny here, a vicita of neur r from which he had suffered many months. He was born and od in this county, where he was in the highest regard by all

BRING YOUR RADIO TROUBLES TO

Koch Radio Service

(Pronounced Cook)
rs in Prestoraburg, Nember Radie
We Repair All Makes of Radios

Or Electric.

PHONE 109 — LOCATED ON THIRD AVENUE NEAR COURTHOUSE



PRESTONSBURG,

Those Beautiful

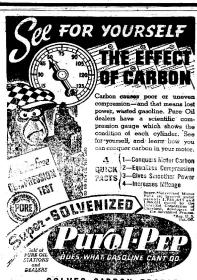
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Must be kept Beautiful

Send them to us---we can do it.

Special Attention Given to Mail Orders

Quality -- Service -- Satisfaction



SOLVES CARBON PROBLEMS

FALLI

Sold by all Druggists

No Ne

Morni

ures

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T.

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LF Eci

ON

or uneven means lost Pure Oil diffic com-

shows the inder. See r how you your motor.

empression ther Power

dvenixed Matter fermed under 1,980,645 and owned by the Corporation of developers of venixed Process. "Reg. U.S. Pat. Off.

BLEMS



OTCHY, ROUGH Resino



FALLING HAIR

GLOVERS





No Need to Suffer "Morning Sickness"

"Morning sickness"—is caused by an acid condition. To avoid it, acid must be offset by alkalis—such as magnesia.

by alkalis—such as m
Physicians Recome
Milnesia Wafers
mint-flavored, candy-like wa
silk of magnesia in solid
st pleasant way to take is
approximately equal to a fa
liquid milk of magnesia.



UNCONFESSED Mary Hastings Bradley Copyright by D. Appleton Contay Co., Inc. WAY Service

SYNOPSIS

CHAPTER III—Continued

then here."

And lugged it away with him?"

I Mitchell, "Gomehow I don't see
neak thief trying to lope along inspicuously, with a twenty-foot lad-

a sneak thief trying to lope along inconspicuously, with a twenty-foot inddark was a state of the state o

or that it would be impossible for y one to enter or leave the house thou's being seen.

Well, if it isn't an outside job it's inside," Donahey retorted dispassately. "Somebody got in here seedows."

CHAPTER IV

table.
What Donahey wanted first was an account of the last time Mra, Harridees had been seen alive. Every one to the seen seen alive. Every one table, the seen seen alive. Every one table, the Harridees are the seen alive. He will be seen alive. He seen alive the seen alive. He seen alive the seen alive the seen alive. The seen alive the seen alive the seen alive. We seen alive the seen alive. We seen alive the seen alive. He seen alive the seen alive. He seen alive the seen alive. He seen alive



I Closed the Door Without Speak-ing.

we have been told that some had already discovered it, bmentioning it."

"Who was that?"
Harriden's head Jerked tow. "I think the name is Seton."
My heart began to race allowed toward me; he could toward me; he could not be struck. I thought, by as purposently slighting, almo but, though his medium of the could but. hink the name is Scion."

y heart began to race as Donahey
ed toward me; he could not fail
e struck, I thought, by something
posefully slighting, almost coaptuous, in Harriden's reference,
though his penell made a quick,
notation, he did not question me

"And that is all you can ten us, a sarriden?

"That is all I know".

"What was your surmine when she was first missing?

I didn't have any. Thought she might be waiting of a headache. We want out to lost any reason to sum—

"Tou didn't see any reason to sum—

"Tou didn't see any reason to sum—

"Tout an knowledge of any threatcoing letters she may have received, for any person sumpleton treumstances?"

Harriden growled, "No."

"Tout's so knowledge of any threatcoing letters she may have received, or any person sumpleton threat
"Andreiden grouped a negative."

or any previous suspicious direcusstances?"
Harriden gronted a negative.
"Now what time was it when the
Princess went to Mrs. Harriden's
rear?"
"And what time was that?"
"Onledn's age discovery."
"On a little after sime-thirty." Mr.
Railer suggested.
"After sine thirty." he repeated.
"After sine thirty." he repeated.
"After sine thirty." he repeated.
"After sine thirty." he seemed the sine of the

"Couldn' say." Energies told him. Prebably clased or I'd have felt a destita."

"And when you came up from discase?"

"And when you came up from discase?"

"It was the saids who sensed the window open, Mr. Donakey." Hen, Edit suctions in the said who sensed the window open, Mr. Donakey." Hen, Edit suddenty in the said. "First I'd like to hear when we were all by now to be horried, but Donakey. was not to be horried. "The coming to the maid." First I'd like to hear what the Princess who horried. The coming to the maid. "First I'd like to hear what the Princess and the said of the said of

"How'd you happen to go up?" he ashed ins.

There was no help for it; I had too go on with the story I had tood them before. Aside from my feeling of not between the story in the story of the story would bear my first story, sooner or later, and round upon me for entireth. I wald, very slowly, 'I went, because I thought I have what had happened. I shought have what had happened. I shought have here were the story work I had pigments and stains with me."

"How did you know she had a hurt here was the stain of the stain o

ight."
"You mean you saw a man hit her?"
"You mean you saw a man hit her?"
"Look
Harriden tried to intervene. "Look
here, inspector—" but Donahey
waved him away, his eyes steadily on

here, inspectoo—" but Donahey
waved him way, his gyes ateadily on
ne.
"He dida't exactly hit her," I said.
"He just slapped her. Then she went
to follow and then one of the memors
and pulled the curtains across. Anyway I coulda't see any more.
"And what time was that?"
"Some time before dinner. About
any I could a see any more.
"And what time was that?"
"Some time before dinner.
"And what to be with a free."
"You know what he looked like,
out you? Big or little, tail or short?
You say you saw him."
"I saw the outline of man," was
"I saw the outline of man," was
"I saw the outline of man," was
anything to compare him then I was
so started by what he did that I
want really attending to what he
looked like."
"Why, I'd say taller, but I couldn't
be sure," I stammered.

Thy, I'd say taller, but I couldn't ure," I stammered.

be sure," I stammered.
"Ob, you couldn't be sure!" His
tone was distinctly ironical. "Seems
to me, young lady," he commented,
"you haven't got a very good detecting

to me, "you haven't got a very good deeye." A man might be a very good detector of counterfeit notes," I refortest beartesed by un anger at him,
est beartesed by un concern people
beartesed by un anger at him
beartes.
They were just shadows against the
'Harri"Harri"Harri"Harri"Harri"Harri"Harri"Harri"Harri"How hard was against the

No. 1 to a weight upon use. I did not have been used to be a said contempts.

Ob. it's a Be. he said contempts.

outly. 'I think this girl to a publicity seeker—or worse.'

Donahey was reshuffling his notes.

You may you and your wife went to, thingy may be a seeker of your each book to held thingy.'

Thereshoulds She want in helm.

That's it."

"That's it."

"Wase, did you go to your wife's was and was and was and was and you go to your wife's common to the common to the

Longest City in World
Ose distinction about Honolulu is
that governmentally it is the longest
city in the world. The city and the
county of Honolulu are conterminens,
both embracing the 60-mile-long island
of Osbu. By legislative act Osbu, for
administrative purposes, was made to
reach out to Midway Island, 1,500 miles
into 100 city of the content of the city of the
main street extended the full leight of
the city, it would be 2,200 miles long.



Paste an envelope on the cover of your cook book to colpes you have clipped and w . . .





CLASSIFIED ADS

AVOID SLEEPLESS NIGHTS 100 in coin to HARVEY RIDNER, JR., Wharles,

For Congress

CONGRESSMAN A. J. MAY

We are authorized to announce A. J. MAY, of Pres tonsburg, Ky., as a candidate for the Democratic nomina-tion for the office of Representative in Congress from the Seventh Keatucky District, subject to the action of the Democratic party at the August, 1936 primary election.

AUDIT REPORT

AUDIT REPORT		
B. Total Liabilities	169,000.0o	1
Net worth (A minus B)	\$468,562,85	1
	\$468.562.85	1
ANNUAL AUDIT REPORT RECEIPTS ANNUAL AUDIT REPORT RECEIPTS	rs. N	li
From State per capita apportionment		1
Reyenue from property tax	112.617.97	1
Total revenue receipts	\$287,151.16	1
NON-REVENUE RECEIPTS Receipts from sale of property and from insurance adjustments		i
Receipts from all non-revenue sources except temporary load	nts 837.92 is 15.60	
Grand total, all receipts	\$288,000.18	ī
		1
DISBURSEMENTS CURRENT EXPENSE		h
Educational Administration •	· • • 2	0
Salary of superintendent Salary of cierks and stenographers	3,600.00	W
Office supplies and equipment	1.215.30 \$28.87	1,
Office simplies and equipment Other expense of educational administration Business Administration	919.87	
School board per diem and expense	810 70	0
School board per diem and expense of officials. Cost of survey bonds and expense of officials. Ther Admiristrative Officers and employees. Other expense of business administration.	170,33	i
	258.14	h
A. T toll for general control INSTRUCTION:	7.502.76	D
INSTRUCTION: Sataries of supervisors and principals		M
High calcula	10,101,00	-
Supplies and other expense of supervisors and principals Elementary schools.	175 08	A
El mentary schools. High exchools	281/00	
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Elementary schools—women	72,889,87	
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	01.00	
Fineritary schools The schools Y and supplementary backs	205,20	
y and opplementary backs	404.24	91
onl f r instruction	168,690,97	
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Wages of janiters and engineers : Janitor's and engineers supplies	1,285,89 870,10	
Water, light and power	2,350,56	of
water, figur and power.	,1530:20	re
Total for operation MUNTEXANCE OF ESCOOL PLANT: Upkeep of grounds: regaining buildings and service systems Repair mate replacement of furniture and equipment	5.536.72	ar
Upkeep of grounds; repairing buildings and service systems	4.635.00	en
Repair and equipment of furniture and equipment	2,349,47	bu
D. T tal for maintenance FIXED CHARGES:	.7.008.47	be
Insurance premiums	8,140,99	21
Rent Contributions and contingencies	200,00 154,64	di
	3,513,68	
E. Total for their charges AUZHLIARY AGENÇIES: Cost of school athletes and player ands Enforced attendame. Teamy-cut does it pupils	x 5000 to 5000	m
Enforced attendamen.	2.162.85	_
Treasp station of pupils Other Auxiliary agencies, not tuition	- 398.46 951.44	t i
F. Tofal for auxiliary agencies	3,270.20	10
TOTAL FOR CURRENT EXPENSES	195,822.07	ti
TOTAL FOR CURRENT EXPENSES CAPITAL QUILAY:		11
New grounds and new buildings New furniture and new equipment Alteration of old buildings	9,453,00 6,258.07	a
	1,421.65	b
Total for capital outlay DEBT SERVICE:	17,132,72	r
Redemption of serial or funding bonds and loans		1
Interes on indebtedness	1.7600,00	1
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Sirking fund purposes Transfers to sheet shifting final	1.441.11	
Transves to shall shifting find Phymetrical projectify leads	. 100.01	
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Recapitulation	w	
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and the state of t	the tree	

SHERIFYS SALE

The series of from and the state of the state of the series of the seri

SHERIFF'S SALE

against W. M. Salyers, I. Sallsburgagainst W. M. Salyers, I. or one of
my dopation will an extreme the hours
of 10 oveleck it, m. and a clock ry
day of May. 1926 between the hours
of 10 oveleck it, m. and a clock ry
the house of the control of the control
mention of the co

I ovided on as the property of W. Selves.
TFRIMS: Sale will be made in a credit of three months, found with approved security required, bearing the result of the rate of sky her went per animum from day of sale, and therefore the force and effect of a re-never head.

When the selection of the s

COMMISSIONER'S SALE

Unique Theater .. Program

Offering For Week Of May 8-14



Unique Theater

Prestonsburg, Kentucky



NIGHT SHOWS START AT 7:30 P. M.

"Sound as Good as the Best

FRIDAY-

"Virginia Judge"

with Walter C. Kelly and Marsha Kart. Serial and comedy.

"Ivory Handled Guns" with Buck Jones. Serial and comedy.

starring Joe Penner and Jack Oakie. News and

TUESDAY AND WEDNESDAY-

HANDS ACROSS THE TABLE

"One-Way Ticket"

with Lloyd Nolan and Peggy Conldin. Selected she

Coming, Sunday, May 17 --

"NIGHT AT THE OPERA"

starting THE MARX BROTHERS.

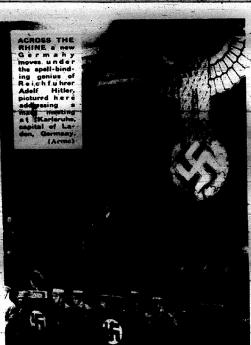


STATE FARMER

AGRICULTURAL FEATURE OF



* PRESTONSBURG, KY., FRIDAY, MAY 8, 1936

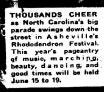








JAVANESE call her a S'rimpi dancer. Her face gets that frozen look through years of training. (S. C. Co., Ltd.)







SWOLLEN RIVERS

Thousands of dairymen and farmers in fleod sweet sections of this country were hard hit when torrential spring raise stirred the swellen rivers to the extent that they spewed their turbulent and death-dealing wrath on countryside and town. But the milk producers carried on. Babies, housitals, the sick and the weak—not to mention regular milk routes must be served.

Above, the family cow in this farm home parlor gives an idea of what one farmer faced in the Wheeling. West Virginia area. It's probably the first time Bossic-has been milked from an upholstered milking stool. The stanchions for this cow and one in the dining room are formed from a wrecked wooden bed. Straw covers a carpet that once was this farm woman's pride. Below, farmers are forced

was this farm woman's pride. Below, farmers are forced covers a carpet that once to use boats to rescue their cows from danger while city milkmen turned saik

The local Red Cross chapter is making every effort to aid unfortunate farmers such as these. Won't you do your part?



extra nailing and tighter fitting, found only in GLOBE DRI-LAP, naturally maks a roof that gives more years of unfail-ing protection; that costs less per year of service. per year of servi

No other roofing can furnish this great degree of protection, yet GLOBE DRI-LAP costs no more than the ordinary kind.



ir Lock Bend. 2—Nail Sent. 3—Soup gaing Ridge. 5—Adaptability, matches a 5V Crimp rooting. 4—Better looking.



See this sementional new roofing at your dealer's. You'll appreciate its many advantages and the extra years of service. Be sure to get GLOBE DEL-LAP. You'll find the trade mark on too about of same hand.



That Hum You'll Be Hearing Signals Arrival of Locusts

THAT famous insect, the 17-year focust, one of the few peats of Bi-blical days that has come on down to modern times, is due in Kentucky and Tennemee this year. Its droning, humming noise, not unlike that made by a bornbing aquadrum of airplanes, may or early June.

Brood No. 22, as this particular race of locust is known to entomologists, is expected to arrive along about the last week in May, and to depart by June 20. States they are expected to visit this year include Kentucky, Tenneaue, West Virinia, North Carolina, Georgia, Indiana, Ohio, Illinois, Virginia, New York, Michigan, New Jersey, Delaware, Maryland and the District of Coasta

the District of Co-

"Their arrival vill be known by the noise make." they make," said Professor W. A. Price, Kentucky state en-tomologist. "There about their droning

When they come they will be here by the millions, filling trees, especially the shade trees, mate, lay eggs and die. In four or five weeks the eggs will hatch, the young nymphs crawl into the ground to feed on the roots, trees and emerge again in 17 years. again in 17 years.

They may do some damage, especially to young trees. They puncture young limbs for a place in which to lay their eggs. On very young trees this puncture may cause limbs to break, in some instances leaving only the trunk of

the tree standing.

Damage to more mature trees will amount to little more than a severe pruning. Nothing can be done about the pest; it is just one of those things that pesters definite parts of the country every 13 or 17 years.

27 Distinct Brooks

There are 27 distinct broods of locusts, according to the Kentucky ento-mologist. Seventeen of them appear at 17-year intervals and 10 of them at 13year periods. One or more broods appear some time or other in every state east of the Rocky Mountains except Maine, New Hampshire and Vermont. Every year there is a brood emerging in The life cycle of the pest has been

carefully studied and chartered by en-tomologists. The adults appear in swarms in late May or early June. The tles begin to sign in about four or five days after this first appearance and fill

the air with their shrill calls, which are produced by vibrating a pair of parch-mental the sambrances located beneath the base of the rar wing. This noise is sufficiently loud and continuous to at-

About two weeks after emergence from the ground the females begin to leposit eggs. Each female deposits from 300 to 500 eggs in numerous punctures made by her powerful ovipositor in the twigs and limbs of trees. The twigs twigs and limbs of trees. The twigs wither, giving the trees the appearance of being struck by blight. These punc-

and drop

The eggs deposit-d in the fallen branches incubate in six to eight weeks and the young nymphs immediately enter the ground. There they feed up-on the roots of trees their position from me to time, some soil to a depth of for feet. Usually, however, they can be found within two



feet of the surface.

For 13 to 17 years, depending upon the race, they live and develop under the ground. In April of their last year the ground. In April of their last year of nymphal development, preparations are made for emergence from the ground. Open galleries are made to the surface, soil being carried from below to sconstruct the so-called cicada chimneys which extend four or five inches above the surface of the ground. From the orde of the shimser surface. ends of the chimneys come the nymphs in the evening.

They proceed to the nearest upright object, which may be a tree, side of building, fence post or weed stem; anything, in fact, upon which they can climb to expose their bodies to the air. Within a short time, often less than an hour, the skin along the back splits open and the adult winged insect works its way out. The wings, short and soft at first, developed rapidly and the legs and body harden. By the following day the insect is ready to fly and enter upon its short aerial life of about 30 days.

During this short stay little if any food is taken. The males devote their time largely to voiciferous calling of feand the latter occupy the depositing eggs.

WHENEVE who has a his County Far eral years, it is docket him among ducers of his sta to selecting a chi reau, farmers are cal, religious, fra filiations and pick them who has made When I learne

Walker Tanner, nessee farmer, had of the Obion Cou two years and any other grower I would contact h This practical ya most successful es will see in a dog sult of a visit to It would not be ker Tanner bega father left off, as a lad of 12 year the latter occurr ever. is certain: inordinately prou-review what his as a seed produce

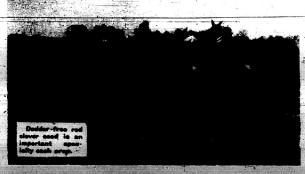
see in a week's je buildings, well-m well-tilled fields, that father that h Mr. Tanner. before his son was University of T period the Tanner

and glitter of pr by as attractive a

cated in Houser southwest of Uni by tenants. The ysical eq the buildings, of woodland. Fortu tenants did not al there was a-plent manding attention fresh from the un at the old home its rehabilitation.

In the general care of the field of

Walker Tanne Texas, grazes eleven months average weigh





Walker Tanner of Obion County, Tennessee Demonstrates Successful Farming

By GEORGE H. DACY

custs ill calls, which are g a pair of parch-s located beneath ring. This noise is

Jearing

male deposits from umerous punctures Lovipositor in the trees. The twigs nd drop to the

The eggs depositranches incubate in x to eight weeks hs immediately enthe ground.

There they feed upthe roots of trees
and other substanthey change eir position from me to time, sor mes going into the sil to a depth of o feet. Usually, owever, they can be

s, depending upon and develop under of their last year nent, preparations rgence from the s are made to the ried from below to *d cicada chimnevs five inches above round. From the come the nymphs

he nearest upright a tree, side of weed stem; anywhich they can bodies to the air. often less than an he back splits open l insect works its short and soft at y and the legs and following day the out 30 days.

stay little if any rous calling of feoccumy the

WHENEVER I hear of a farmer who has served as president of his County Farm Bureau for several years, it is just sheer instinct to docket him among the outstanding producers of his state. For when it comes to selecting a chief for the Farm Bureau, farmers are prote to forget politi-cal, religious, fraternal, and social af-filiations and pick the individual among them who has made a success of his home

When I learned from "ag" experts, when I learned from ag experts, Walker Tanners, Obion County, Ten-nessee farmer, had officiated as president of the Obion County Farm Bureau for two years and 'that he had produced more with resistant red clover seed than any other grower in his state, I vowed I would contact him as soon as possible. This practical yarn about one of the most successful establishments which you will see in a dog's age is the direct result of a visit to the Tanner farm.

It would not be true to say that Wal-It would not be true to say that Wal-ker Tanner began farming where his father left off, as the former was only a lad of 12 years when the demise of the latter occurred. This much, how-ever, is certain: The father would be ever, is certain: The father would be inordinately proud if he, in person, could review what his boy has accomplished as a seed producer; steckman, and farm-even the last 21 years. And the gleam and glitter of prosperity, as evidenced by as attractive a farm home as you will by a attractive a farm nome as you will see in a week's journey, practical farm-buildings, well-maintained fences, and well-tilled fields, would surely impress that father that herein dwells a master-

Care of Fields First

Gare of Fields First
Mr. Tanner, senior, died nine years
before his son was graduated from the
University of Tennessee; during that
period the Taniner farm of 210 acres, located in Houser Valley, three miles
southwest of Union City, was operated
by tenants. That occupancy was hard physical equipment of the farmthe buildings, dences, fencerows, and woodland. Fortunately, however, the tenants did not abuse the soil. However. there was a plenty of "must" jobs de-manding attention when young Tanner, fresh from the university campus arrived at the old home farm to take charge of its rehabilitation.

In the general rejuvenation campaign, care of the field crops and livestock took

Walker Tanner buys his stockers in Texas, grazes and feeds them for eleven menths and markets at an average weight of 1,000 pounds.

precedent over all other activities. However, neighbors, who occasionally passed that way, began to comment that the cinetuse of manure in replenishing ferror Tanner, place again looked as though a Tanner were living there. And that de-

This comfortable, modernly equipped family home is the crowning glory of Tenner farm—and its maintenance is the goal of all of the sound farming stiese fellowed on this progressive sustablishment.

sirable condition of Tanner occupancy as persisted even until this writing.

Here are a few of the indicators of

Here are a few of the indicators of good farming which I observed at the Walker Tanner farm: Mr. Tanner raises wilt-resistant red clover seed as a speciality cash crop. The price for this seed is invariably high enough to make production profitable. The customary red clover crop aggregates from 30 to 40 acres, with the seed yield ranging between two and four bushels per acre. He has been growing red clover and He has been growing red clover and threshing seed from the September cutting since 1923. He has sold seed for as high as \$40 a bushel, with the cur-rent retail price approximately \$15. By going over the red clover field every second week during the growing season in order to snuff out objectionable weeds Mr. Tanner has supplied Federally in-spected dodder-free seed.

Walker Tanner grows corn, wheat, red clover, and soy beans, marketing only the wheat and clover seed as regular cash crops, and feeding everything else to beef cattle and hogs. That system effectualizes conversion of the home-grown feed into concentrated and marketable livestock products-meat on the hoof. It provides for plenty of home-produced fertilizer, An effective crop romercial fertilizer on his interesting-establishment from one calendar end to the next.

Systematic Rotation Followed

The usual rotation procedure is to plant a given field to corn and soy beans for two years; the second season, after the corn and beans are either harvested mechanically or consumed directly by cattle and hogs, the tract is prepared for winter wheat, which is seeded about the last of October. The following February. clover and grass seed are sown in the wheat, unless a red clover seed crop is the goal, in which case, no grass is sown on that field. After the wheat is cut the next June, the clover and grass, or clover alone are large enough to graze and cut for hay. However, any cattle or hogs that range on the new sod are removed in December, and subsequently are debarred from grazing that field until the following April. Not long after April Fool's Day, cattle on a stocking basis of 1 1-2 steers per acre, and hogs, at a rate of four head per acre of grass, are turned into the pastures. The live-stock are removed in season so that a hay crop of from two to three tons to the acre can be saved. Hay harvest occurs the latter part of May or the first few

The grade Hereford stockers which are grazed and fed on the Tanner farm are purchased in Texas each Winter, the age weight being 500 pounds

Despite the grass of good quality and adequate abundance. Mr. Tamer is a practitioner of that modern system of feeding grain on grass in beef production. Despite the April to December, he provides a light feed of crushed corn (cob, shuck; and reed or crushed corn (coo, snuck, and grain) and approximately two pounds of cottonseed meal daily per animal.) At market time, the big-barreled, broad-backed Herefords average around 1,100 rounds on the bod? pounds on the hoof.

Swine Follow Cattle

The swine, which follow the cattle, are home-raised, a rapidly maturing breed of hogs which produces good graz ers and also efficacious harvesters of that portion of the corn and soy bean crop which are "hogged down." After grazing with the cattle throughout the Spring and Summer, the hogs are liberated about the second week in September in a combination field of corn and soy beans. By late October they are ready for the butcher's block.

. Six mules, a saddle horse, and a trac-tor furnish the power on this well-tilled and efficiently operated farm. Four milch cows are maintained to supply milk for the owner's family and his farm helpers. Eggs and meat for the table are provided by a flock of 100 layers. A two-acre strawberry patch — another practical source of cash turnover—provides as much fruit as the helper's family is able to pick.

Home Measures Success

To this writer's way of thinking, the social measure of the farmer's success in farming is afforded by the home in which he dwells. Rightfully, the Tanner farm rates a modern and comfortable owner's home. And that is exactly the type of residence in which Walker Tanner, his wife, and two suns, respectively, 15 and 17 years of age, reside. The spick-spanness of the farmhouse makes it

look new; actually, it is ten years old. Obion County is fortunate in having progressive, resident farmers like Walker Tanner; it is equaly blessed in having an efficient, energetic county agent like These two gentlemen have worked hand in hand for the improvement of agriculture, stock-farming, and cooperative marketing, particularly during the several years when Mr. Tanner was president of the local Farm Bu-

MOTOR CAMPING REAL FUN



By DICK WOOD

NOW is the time to plan that midsummer vacation trip for the youngsters, to be taken when the com's laid by. Young folks delight in camping. Mothers enjoy the novelty of letting the men folks try their hand at cooking. Every man who has camped thinks he is an expert at cooking pan-cakes or broiling steak.

Nowadays when most farmers own one or more automobiles, motor camping is a popular sport. Motor camping permits extended trips at moderate cost. know a Kentucky farmer who winters in Florida at no extra cost over living at home, excepting gas and oil for the trin. He and his wife live in a comforttrailer coach. Most of the winter's food supply is taken along from

Carl Be Built

The farmer who has a fast light truck can readily convert it into a camping car, either by building in bunks and lockers, or by using it to haul a tent outfit. Many second-hand tent outfits are on the market now at a fraction of their original cost, due to the popularity of coach camping. A compact tent out-fit may be hauled in a sedan or touring car, equipped with trunk and luggage

Probably the best tent for motor mining is an umbrella model, about amping is an umbrella m 9x9 feet for four persons. Folding cots may be used, or air mattresses may be on the floor cloth. The should be vermin and mosquito tight. Small gasoline camp stoves are inexpensuffice for cooking. Some sort of food cabinet or refrigerator should be bought or made. A nesting cook kit designed for camping is a convenience. A good outfit can be assembled in any dime-to-dollar store, including enamelware cups, plates and soup bowls.

While tent camping is more of a change from homelife, and will be enjoyed for its novelty by the youngsters, elderly folks on an extended tour will appreciate the greater comforts of the camp trailer. Now that cars are fitted with four brakes, and good roads extended the state of the property detend in all directions, the properly designed camp trailer is no burden. It is a relief to passengers to have the entire camping outfit in a single unit back of instead of piled up in the tonneau and on running-hoards.

The fold-down camp trailers with their canvas tops, are lighter and com-fortable for ordinary camping trips. Camp coaches are more bulky and heavy, but represent the last word is deluxe camping facilities. They are fitted with Pullman type beds, breakfast room, kitchenette, refrigerator, water tank, cabinets, drawers and clothes lockers. Some have a heating stove and bath-room. The cost of factory jobs range from \$300 up.

While camp life is interesting, there should be some objective to a camping trip. Usually it is sight-seeing, or it may be a fishing trip, or a tour of national parks.

It's a good idea to try new equip ment out near home, before leaving on an extended trip. Rely on a check-list-to avoid forgetting such essentials as matches, salt and the money bag.



Cheering spring thought: "He that leth his land shall be satisfied with tilleth his land shall be bread."—Proverbs 12:11.

High production per animal is just as important with livestock as high yields per acre with crops.

After building good poultry houses for my chickens I have learned that a tree is a mighty poor hen house.

Insisting on their independence has kept farmers from becoming independent through group action in their business of growing and selling products. . . .

Farm women are no longer content as mere housekeepers, but are utilizing their vast "woman power" to create better homes and better communities.

What the wheel of progress in south-ern farming still needs is more spokes around the cotton hub

. . . Learning the how of better farming is important economically, but learning

the why is what adds interest and zest and removes drudgery.

The scrub sire has been the South's heaviest handicap in the race toward better livestock.

The very close relation between farm income and crop yields, as shown by surveys, leads to one basic thought-build

The farmer who waits for "some more convenient day" to fight injurious diseases and insects becomes rapidly wiser and poorer.

The best club to use on a farm boy is the 4-H Club-it trains and enter-

Whether in livestock breeding or in seed improvement we must follow the principle of culling by test to keep the best.

A balanced ration ,educational, social, recreational, spiritual, is the biggest need of many country communities.



irst thing to learn in drivin' a car is hink. An' that advice's good for the

D'jever realize what blamed hard work it is to just plain think? But the less you work your brain the more you have to work your legs.

About the first big mistake a would-be farmer makes is buyin' up a lot of hogs, cattle an' chickens with no pashay nor corn jest didn't "th he had to feed 'em out of his pocker stead of off the land.

An Oklahoma feller—used to be county health superintendent — recommends rosst crow as a dainty dish. An why not? On our place we've been feedin' crows seed corn, bird eggs, young s an' chickens all our lives. It'd settle the crow problem if it turns out

But like makin' rabbit pie-you've

JEST A-WHITTLIN' AN' A-THINKIN' BY PETE GETTYS

first got to ketch the rabbit and ketchin' him ain't no where to gettin' Old Jim Crow in the pot. Uncle Remus said Old Brer Rabbit had more sense than all the rest of the creatures — but Old-Crow's got 'em all beat. .

Recollect when you were a little old dirty-faced boy an' you'd be playin' an' stub your toe an' it'd hurt so bad—you wouldn't cry in front of the other boys but jest as soon as you got home you'd jest go a-flyin' to mother an' stick your head down in her old calico apron lap and cry like your heart'd burst—an it you and love you an' say you're she'd pat you and love you an' say you're her little man, te up your toe an' kin away the 'diry, little tears, you'd 'feel so good an' know nothing could get you. Then she'd butter you a great big piece of her salt raisin' bread—put lots of jam on it an' you'd go out an' sit on the kitchen steps an' eat it — old shagg, Shep'd set an' watch, beggin' for every-bite you'd take, an' the old rooster'd come stalkin' up an' every how an' then nick a crumb outta your hand—the old pick a crumb outta your hand—the old cat with her tail straight up in the air'd rub up against your bare legs and' purr just as contented-like.

BETWEEN THE ROWS

By Roy H. Park

Down in Enterprise, Alabama, a few years ago they erected a monument to the boll weevil because the keen appetite of this pesky insect was the only thing that was ever able to convince farmers they must diversify their crops:

The monument is in the main part of town and bears this inscription: profound appreciation of the boll weevil and what it has done as the herald of prosperity.

The boll weevil may also be credited with another isdirect accomplishment organization of the 4-H Clubs.

T read how in 1903 when the boll weevil became a serious menace the De-partment of Agriculture assigned Dr. Seaman A. Knapp to the task of finding out what could be done to produce corton under boll weevil conditions.

He worked out a plan calling for rotation of crops, better tillage, and production of home-grown crops and feeds. The problem was to get farmers to adopt his plan. He decided the best way to impress them with its advantages would be through actual demonstrations on farms

Dr. Knapp was particularly anxious to get farmers to grow more corn. To carry out this aim Boys' Corn Clubs were organized over the South.

The Knapp idea of crop rotation was never able to stop the pesky boll weevil, but Dr. Knapp did something that has placed his name among the immortalshe organized what has since become the 4-H Clubs which now dot rural sections the nation with approximately a million members.

Remember Columbus never found the short route to India he was seeking-but discovered a New World of much greater importance.

You-may have read about a school teacher in a city school up North having a cow brought to the school for the nature class because none of the boys and girls in her class had eyer seen a real



It may have been one of those girls naking her first visit to the country, staying with her uncle in West Virginia. was much interested in everything

"Oh, what a funny looking cow!" she exclaimed. "Why hasn't it any horns?"

"There are several reasons," answered to uncle, "why a cow don't have horns ome are born without horns and don't have any 'till the late years of their life. Others have their horns taken off. Some are not supposed to have any horns. So there are many reasons why a cow sometimes does not have horns, but the chief reason why this cow doesn't have horns is that it isn't a cow at all. It's a horse."

Judge Ed Thompson of Missouri, stopped at a negro farm house in South Carolina to ask for highway information. While the housewife was directing the judge, her small son interrupted her. In admonishing him, she called the boy "Pizhum Civ." The judge, puzzled, asked where she got the name signified.

"Ah got it right from the Bible, mistah," she replied, and revealed a wellworn copy of the Scriptures. "It's right hare," she said, pointing to Psalm CIV.

"Now I'm not going to talk very ng," said a candidate for a political fice in starting his speech, "but if you long, ce in starting his speech, get what I'm going to say in your heads, you'll have the whole thing in a nut-

And he looked surprised when a roar laughter followed his unintentional slam!

THE rapid tucky forms one chapters in the the United State mercial basis, in particular variet until in 1931 t Rurley tobacco 00,000 pounds Burley tobacco 1931 other states proc der of their Ohio; Indiana Ohio; Indiana North Carolina

The followin of White Burle A. F. Ellis, a to nati, and publish

White Burke appearance in t Ohio. In the Cicorge Webb Barkley, of Bra a small portion kind then know owed a part o bed of fine lo ready to transp a few of a pe Supposir dwarfed plants. threw them aw:

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year previous. This excited Webb and other n called to plants. As a i plants were rai healthy and th they were almo a great contras

The result o quite a sensatio borhood. Man directions of th ture. The tobac

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bbit and ketchin'
gettin' Old Jim
Remus said Old
sense than all the
but Old Sis

were a little old id be playin' an' unt so bad—you for the other bays got home you'd feer an' stick your calico apron lap ard burst—an' your toe an' kiss teans, you'd feel and could get you'd great big piece—put lots of jam t an' sit on the t — old shaggy, beggin' for every the old rooster'd gry how an' then ir hand—the old tup in the air'd burst he legs and purr.

WS

te of those girls to the country, a West Virginia, ed in everything

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sed when a roar

White Burley

from 1864 - 1936

By S. E. WRATHER,

Kentucky College of Agriculture

THE rapid rise and development of the Burley tobacco industry in Kentucky forms one of the most interesting chapters in the agricultural progress of the United States. Beginning, on a commercial basis, in 1867, the culture of this particular variety of tobacco has spread until, in 1931 the production of White Burley tobacco in Kentucky was 346,500,000 pounds. Total production of Burley tobacco in the United States, in 1931, was 464,955,000, pounds. The other states producing Burley are, in order of their importance, Tennessee, Ohio, Indiana, Virginia, Missouri, North Carolina and West Virginia.

The following account of the origin of White Burley tobacco was related by A. F. Ellis, a tobacco dealer of Cincinnati, and published in The Western Tobacco Journal in 1875:

White Burley tobacco first made its appearance in the year 1864, near the village of Higginsport, Brown County, Ohio. In the Spring of that year, one George Webb procured from G. W. Barkley, of Bracken County, Kentucky, a small portion of tobacco seed of the kind then known as Little Burley. He sowed a part of this seed and grew a bed of fine looking plants, but when ready to transplant found among them, a few of a peculiar white or yellow color. Supposing them to be diseased or dwarfed plants, he pulled them up and threw them away.

1000 Plants Raised

The next year, being short of seed, he sowed the remainder of this old seed and again found a portion of the same kind of plants that he had thrown away the year previous.

This excited the curiosity of Mr. Webb and others, whose attention habeen called to these strange looking plants. As a result they were induced to transplant them. In all about 1,000 plants were raised, which proved to be healthy and thrifty. When fully ripe they were almost a cream color, making a great contrast with other tibbacco.

The result of this experience created quite a sensation throughout the neighborhood. Many growers came from all directions of the surrounding country to see what they considered a freak of nature. The tobacco cured a bright yellow

or cream color, but was adjudged bitter to the taste. Some growers een el u ded that although the tohacco color ed well and produced the pounds, that on account of its bitter taste is would not, he safe to plant any large portion of the next crop of this kind of to-bacco, although a considera b le amount of see

had been saved.

The plant beds that were sown of this seed in the year 1866 were found to contain a much larger portion of white plants than green ones. A sufficient quantity were transplanted to produce some 20,000 pounds of cured tobacco. Two hogsheads of this production were shipped to the Cincinnati market and were sold at a high price. The purchaser shipped the same variety of tobacco to the St. Louis Fair of 1867, and after being awarded the first and second premiums for Cutting Leaf, sold it for \$58 per hundred.

Cutture Gradually Increases

Culture Gradually Increases

The record thus made at the several tobacco fairs of 1867 induced many of the enterprising planters of Brown County, Ohio, and Bracken County, Kentucky, to plant largely of this kind of tobacco. Its culture has since been gradually increasing throughout the entire district used for producing cutting tobacco until the present time. In the present day it would be a difficult task to find any person in this large tobacco region so ignorant of his pecuniary interest as to plant any other kind of to-harm.

It is interesting to note that Central Kentucky, the most important Burley tobacco producing area in the United States, was at one time the center of hemp production in America. Due to the substitution of other fibers, lack of markets and the profitableness of Burley tobacco the production of hemp, for fiber, in Central Kentucky has practically been abandoned.

At one time the harvesting of hemp was a familiar scene in Central Kentucky, once the center of hemp production in America. This region, the most important Burley tobacco producing area in the United States, still produces practically all hemp seed used in America for the production of hemp for fiber.





Tobacco fields, such as this one in Central Kentucky, new produce the major pertion of the nations.

White Burley. Gulture of this particular variety has grown from about 1,000 peunds in 1865 to 346,500,000 pounds in Kentucky for 1931. Considered a freak of nature at first, it would be difficult now to find a person in this large tobacco region planting any other variety.

Kentucky still contributes to the hempindustry by producing practically all of the hemp seed used in the United States for the production of hemp for fiber. This, however, requires only a small! area and is confined to the deep narrow

bottoms along the Kentucky River and its contributaries in the vicinity of High Bridge, Kentucky. With this exception the area has practically changed from hemp production to the production of Burley tobaccó.

SNAPSHOTS IN KENTUCKY



other step in educational progress with the inauguration May 5 of Harvey A. Babb as president of Morshead State Tachers College. Established in 1923, the college, with Morsbead, has made gradadvancements. Above, sest end of the campus viewed from the air; left, another glimpse of the campus; right, library building housing over 1,000 volumes, said to be the most beautiful library in the South.





Enviable records have been set up by these coutstanding Kentucky 4. H Club girls (left) in a variety of projects. Left to right, they are: Mary Anna Moss and Sarah Triplett of Henderson; Mary D. Porter, Nebo; Greta Moss. Independence; Mary Ellen Muray, R ich pond, and Mickey Malône, Southgate.



Right, famous horse cometery on farm of Edward Madden, Lexington. The monument of Nancy Hanks, world's champion trotter is surrounded by graves of other noted horses. Above, Macedonia Christian Church, Fayette County, outstanding example of a modern rural church.







Step Saving Methods Lighten Kitchen Labor Small Changes Often Show Striking Results

S TEP-SAVING methods for the farm. D kitchen are being stressed this year in home planning activities through-out the South. The objective sought is to cut in half, the number of steps taken to cut in hair, the number of sept taken by the average women in preparing the three daily meals for the family. Thoughtful farm home-makers, home

demonstration agents and university specialists in home management have jointly tackled this problem. Already have discovered that there are plenty of kitchens where the mere rearrangement of equipment will work wonders in saving steps and eliminating

Don't Send I Penny

lost motion.

The first step is to place equipment so that work progresses from right to left. Movements are to the left. This is logical since the left hand usually deposits utensils while the right hand does the work. Studies show that when the cabinet, or in some cases a cupboard with a table beneath, is directly to the left of the sink much less effort is releft of the sink, much less effort is re-quired and work is expedited. "Assembly Line" Established

The chief step-saving systems hinge upon using refrigerator and sink as the base. It is from this point that preparais the next point most frequently visited and the stove is the fourth point of con-

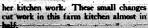
The kitchen table should be located

as nearly central as possible from refrigerator, sink, cabinet and stove. The ta ble should never be placed in sequence from refrigerator to

In many farm kitchens where running water is not found a great convenience to use a reservoir such as a reservoir such as an old oil or gas drum, or a large size keg with a tap attached. In this

attached. In this
way, a day's supply of water can
stored at one time,
Small Changes, Big Rosulta
Home Demonstration Agents

Home Demonstration regular constantly found that very little changes one Maryland home, a sink and handpump were moved from the back porch into the kitchen and a capacious cab inet was built across one side of the room to just the right height for the comfort of the housewife while doing



Miss Maude E. Wallace, Virginia Home Demonstration Agent in reporting on the work completed in 1935, tells specifically of 4,023 kitchens made more convenient; 409 sinks installed; 323 kitchens with running water installed. In all, there were 15,750 women enrolled in home improvement demonstration clubs in Virginia at the beginning of this year.

stration clubs in Virginia at the begin-ning of this year.

At the University of Kentucky, 150 girls enrolled in the college of agricul-ture are required to spend six weeks during their senior year in the Univer-sity Home Management house where they are given intensive practice in keepme, particularly

darly in problems of the home kitchen. Experimental cook-ery not only deals with problems diet and nutrition, but also with modern step-saving kitchen practices.

In Tennessee, home management specialists of the exion service this year hope to reach ment projects last

wearfit. ed was 34,801.

Running Water Econtial

In all kitchen inspowement projects,
the installation of running water is given
consideration. In one demonstration system a simple force pump lifts the water over 20 feet from a spring 180 feet distant and then forces it into a tank 10 feet above in the attic. The complete cost for the installation of this system as less than \$100. Miss Lillian L. Keller, University of

Tennessee Extension Specialist, explains that many kitchens can be made more comfortable by putting in an extra window and obtaining better ventilation. Two windows provided by putting the lower sash of a long narrow window a level with the upper sash will give much better light and ventilation.

Left, Miss Alma Nixon, Home Demonstration Agent, Davidson County, Tensesse, schibits a blue print of her stepsaving kitchen. Below, a photograph talon looking directly down into a model of Miss Nixon's kitchen.





M-O-T-H-E-R - What a world of meaning, of love, and of memory there is crowded into that simple six It is indeed fitting that on the second Sunday in May, the pauses to do reverence to that honored name. On Mother 10, no man, no woman, but will turn again with a full he or in memory, to that fount of ever-ready sympathy an MOTHER.

"Play-Acting" Fun for Home



The gavel is just ready to fall as two of the characters wax vehomen the play, "Clubbing a Husband," successfully presented by Jefferson

By MRS. JOHN LAND

K ENTUCKY Homemakers like dramatics and make play producing an club programs. Nice sums of money are raised in this way for var community kitchens, school lunches, building community houses and furn well as financing trips to state and district conventions held by the Ke Federation.

There are eight regularly organized dramatic clubs—two in Bell countries in Pike.

Last Fall, a drama contest held in Pike county determined the club

skit at the annual Fall meeting, Henry Clay Club winning the honor.

In Madison county, White Hall Homemakers put on "The Old Dist the most interesting members of the cast was a woman 70 years old who diswell. In Harlan county, a Twilla Club member wrote an original play, an evening's entertainment netted \$25 to pay the expenses of delegates to F an evening's entertainment netted 525 to pay the expenses or delegates of at State University, Lexington, Jin numerous counties original plays dram of projects sponsored by the Extension Service. In Garrard county, facts food project were embodied in "A Visit to Doctor Vitamin," written by Mrs. L. G. Davidson. In Kenton county, "Mrs. Know It All From Micharacter in a play in which she was "shown" by Mesdames See All, Heat

A unique undertaking for the 1935 state convention was the present-play, "The Neighbors," by a cast of persons from different counties who previously and who came together at that time for a very creditable person met for the first time just the day before the presentation. "Play acting" has proven a delightful diversion for those taking p for those attending and an easy means of financing many worthwhile activ



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FIELD CO.

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A WHOLE

WASHING



R - What a world of meaning, of love, of sentiment y there is crowded into that simple six letter word. ing that on the second Sunday in Mity, the entire nation, vereuce to that honored name. On Mother's Day, May woman, but will turn again with a full heart, in reality to that fount of ever-ready sympathy and comfort-

cting" Fun for Homemakers

ust ready to fall as two of the characters wax vehiment in their rehearsal bing a Husband," successfully presented by Jefferson County, Kentucky

omemakers like dramatics and make play producing an important feature of Nice sums of money are raised in this way for various projects such as school lunches, building community houses and furnishing club rooms, as ps to state and district conventions held by the Kentucky Homemakers regularly organized dramatic clubs two in Bell county, three in Boyle and ama contest held in Pike county determined the club to present a play or

anna contest need in Tike County determined the choice present a play of all meeting. Henry Clay Club winning the honor. unty, White Hall Homemakers put on "The Old District School." One of members of the cast was a woman 70 years old who did her part exceedingly

inty, a Twilla Club member wrote an original play, which, as a part of inment netted \$25 to pay the expenses of delegates to Farm and Home Week

By MRS. JOHN LAND

Smart Styles For Warm Days



SPORTS FROCK
Pattern No. H-3145
Newest thing for summer sports wear
is this smart white sharkskin fruck sponsocial by lovely Jane Wyatt. The waist
and wing slegves are cut in one, for simplicity in construction.
Pattern designed for sizes, 12, 14, 16, 18,
20 and 40 Corresponding bust measurements 30, 32, 34, 36, 38, and 49, 832, 14

ments 30, 32, 34, 36, 38 and 49, Size 11 (32) requires 314 yards of 35 or 39-inch



JUMPER FROCK
Pattern No. H-3150
Should further evidence
be needed that Spring is here, please turn your gaze in the general direction of this youthful and summery jumper sport frock feature ed by Universal's charmjumper sport frock featuring betty Jawford. For more of less immediate wear as a jumper and fleories as a jumper and fleories as a jumper and fleories are as a jumper and fleories combination, the blouse can later be discarded for active sports thus extending the spirits thus extending the spirits thus extending the spirits of the frock and finaking it to double duty. It is made of uncrushable linen, so fashioned that it can be worn with a variety of blouses in various colors. Hugo, pearly bifftions trim the skirt. And you can make it yourself, in a jutty.

Pattern is designed for sizes 12, 14, 16, 18 and 20. Size 14 requires 314 yards of 39 inch fabric for the



LINEN ENSEMBLE Pattern No. H-3154

Here's the perfect design for that really all-round useful-suit, sometimes called the trotteur suit.

Construction lines are sim-

ple, making it easy for home sewing. A skirt with yoke and panels is stenderizing to the hips. Pleats at the ends of the panels give the skirt slim fullness. The blouse has the popular tucked bosom front. The hip length jucket has bell

The hip length jacket has bell sleeves.

Pattern designed for sizes 34, 36, 38, 40 and 42, Size 36 requires 6½ yards of 39-inch material.

Patterns of dresses pictured above 25c. Please remit in coin or stambs. Give your name, audress, pattern number and size. Mail order to Pattern Department, State Farmer Section, Section, Scenic Bldg., Asheville. N. C. A 32-bage Summer Pattern Book is available at 15c each. or, if bought in combination with pattern. 35c for pattern and





PATTERN DEPARTMENT STATE FARMER SECTION Scenie Bldg., Asheville, N. C

Pattern	No.		 	 • · · ·	\$
Pattern	No.	٠	 	 	2
Name .			 	 	

Address Town (Wrap securely in paper)

ament netted 32 to pay the expenses of derigates to raim aim from every lexington. In numerous counties original plays dramatized annual reports I by the Extension Service. In Garrard county, facts and figures about the abodied in "A Visit to Doctor Vitamin," written by the county president, n. In Kenton county, "Mrs. Know It All From Missouri," was the main n which she was "shown" by Mesdanies See All, Hear All and Do All.

taking for the 1935 state convention was the presentation of Zona Gale's rs," by a cast of persons from different counties who had given the play ame together at that time for a very creditable performance although they e just the day before the presentation.

nas proven a delightful diversion for those taking part, pleasant pastime and an easy means of financing many worthwhile activities.



Low Voltage Electricity Heats Vegetable Hotbeds

T ESTS begun this Spring in Gibson county, using electrically heated cables to grow vegetable plants in hot-beds, may have a vital effect upon future production of early plants in all West Tenness

West Tennessee.

Equipment used is considered inexpensive by those conducting the tests. And should a final checkup on costs and results support claims for the use of this method, it is believed that sweet potato, tomato, cabbage and other plants can be grown in larger volume.

It was in midwinter that manufacturers of the hobbed heating equipment, Tennessee Valley Authority workers

Temessee Valley Authority workers and U. T. Extension Service representatives decided upon the tests. Thomas C. Wingo, Gibson county agent, first arranged with Travis James, farmer, living near Humboldt, to install the st equipment in hotbeds upon his place.

Exact Temporature Set
Electricity, at low voltage, is furnished through an electrical cable. A thermostat is supplied which maintains heat at any desired temperature. Thus, the exact temperature needed to bring to mato plants, cabbage, sweet potato or other slips, to early but healthy growth, can be obtained. Once the electricity is turned on, it is claimed that no further care or attention is needed. The only concern thereafter is waterin, and ven-

Tests have shown another advantage. That is, if planes are not growing as rapidly as desired, the hothed operator merely has to change the thermostate reading. On the other hand, should plants show a tendency to develop too quickly, heat can be reduced. At the end of the season, the cable switch can be thrown and, when plants are removed, the hed can be closed until the next. ed, the bed can be closed until the next-

The hollow cable used, permits of a low electricity consumption rate. During each 24 hours of operation, the rate varies, according to temperatures, from three fourths to two kilowatt hours for each sash, three by six feet.

Installation is easy and it is believed that tests will show a new employ cheap curfent.



Distillery Slop For Hogs Aided By Adding Corn

A at the Kentucky Agricultural Exslep, the form in which it comes fro

slop, the form in which it comes from the presses and is usually delivered to farmers, unsatisfactory for fattening hogs. It was necessity to settle the slop so as to increase its solid content and then to said limited quantities of com and tankage for best results.

Slop feeding, once a great industry in Kentucky, is undergoing a revival with the restoration of whikey distilling in Kentucky. Yast quantities of the stuff were once put through cattle and hogs, Large feed lots filled with stock are appearing in the vicinity of distilleries.

ies.

The Kentucky station fed three lots of 10 hogs each for a period of 15 weeks. Lot 2 was started on thin slop alone, just as it comes from the distilleries. The hogs at first turned up their moses, so to apeak, but finally took to the stuff and at the end of the first five-week period was swilling nearly four gallons daily each.

Ration Changed
The hogs in this lot lost weight three

FEEDING test recently completed weeks out of the first five weeks, their loss for the 35 days being nearly a fifth of a pound each daily. Professor E. J. Wilford notes that the slop in its thin

Wilford notes that the slop in its thin form contains only four pounds of solids per 100 pounds of liquid. The necessity of drinking large quantities overworked the kidneys, he reported.

Because of the poor showing made by this lat it was decemed wise to change the ration. The slop was settled 44 to 56 hours and a third of the liquid skimmed off, thereby materially increasing the amount of solids. Shelled corn was added at the rate of 50 pounds ahd tankage at the rate of 50 pounds aper barage at the rate of five pounds per barof the thin slop.

Average Gain Less
The first week after the hogs were changed from thin to settled slop, corn and tankage, the 10 animals gained a total of 160 pounds. At the end of the second five-week period they had gained 490 pounds or an average of 1.9 pounds per animal daily. In the third five-week period they added another 425

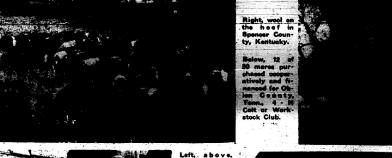
The Lot 2 hogs used in the experi-ment were fed all the settled slop they would eat througout the 15 weeks. The 10 animals made a net loss of 13 pounds in the first five week period, a total gain of 145 pounds in the second fiveeek period, and 170 pounds during the last five weeks. Their average daily gain for 15 weeks was 29 of a pound per head, which was less than made by

Lot 3 received all of the settled slop ley would eat in addition to shelled they would est in addition to shelled com at the rate of 50 pounds per barrel of the thin alop, before the slop was settled. In the first five-week period they gained 150 pounds; the second pe-riod 216 pounds, or an average of .52 of a pound daily for 10 weeks.

week period hogs in Lot 3 went off feed. The experimenters added tankage at the rate of a tenth of the weight of.

The first week after this change was made the 10 hogs in Lot 3 regained appetites and made a gain of 94 pounds, 73 pounds better than the previous week and 20 pounds better than for any one week. Their total gain for this five-week period was 507 pounds or an average daily gain per hog of 1.45

Settling slop and feeding only the thicker portion was beneficial. The addition of corn to settled slop produced larger and more economical gains than the settled slop alone. The addition of tankage to corn and settled slop increased the gains over that of feeding only settled slop and corn.



Camera Glimpses In Neighborhood







quadruplets a triplets. Above, four I am b s born to Hamp-shire ewe bu-longing to G. H. Whipple, of

Below, cow and triplet calves owned by Her-man Bislock,





With 13 states co Department of Ag near Charleston, S. ter, principal hortica chief of the Bureau states: "The purpos is to breed high qui vegetables adapted

southern states."
Dr. B. L. Wade is in charge of the l produced there will operating states. Vegetable variet

other countries will work. To select pl now en route to

States cooperating gia, Florida, Alaban nessee, Louisiana, K Arkansas, Texas an

Weather

During March at the United States contrasts on the east nitation was far about too little moisture.

Floods took their property in the Ea storms occurred in t from the West was as Boston.

Forest products Ten of farm crops. bacco, fruits and nu hay. They outrank crops. Figures relea ment of Agricultur woodlands pay the products rank from among importance of

provide an average ers with both sup comes, fuel wood,

In April, the Na Commiss Commission approvemore than a quar-land for national for of the new acquisition The bulk of the A were in Virginia. Fin South Carolina Florida and West V

Rainstormer

A rainstorm ma "rainstormer," is be est Service, U. S. I the relationship of off and erosion on I as a result of heav stormer permits stud

Selective thinr cutting provide wood and allow trees a more growth — Soil vation Phisto.

Brevities Agricultural



With 13 states cooperating, the U. S. Department of Agriculture has estab-lished a vegetable breeding laboratory near Charleston, S. C. Dr. E. C. Auchter, principal horticulturist and assistant chief of the Bureau of Plant Industry states: "The purpose of the laboratory is to breed high quality disease-resistant vegetables adapted especially to the

Dr. B. L. Wade, of the U. S. D. A., is in charge of the laboratory. Materials pupduced there will be tested in all cooperating states.

Vegetable varieties from this and other countries will be used in breeding work. To select plants, expeditions are now en route to India, to Persia, to

States cooperating are Virginia, Georgia, Florida, Alabama, Mississippi, Ten-nessee, Louisiana, Kentucky, Okfahoma, Arkanas, Teyas and the Carolinas.

Weather

During March and April, weather in the United States provided spectacularcontrasts on the eastern scaboard. Precipitation was far above normal while in the Southwest and West there was far too little moisture

Floods took their toll of lives and property in the East and choking dust storms occurred in the West. Some dust-from the West was blown as far East as Boston.

Forest products are tenth in the Big Ten of farm crops. They are ranked in value by cofton, wheat, truck crops, tobacco, fruits and nuts, cotton, corn and hay. They outrank 35 other major farm crops. Figures released by the Department of Agriculture, show that farm woodlands pay their owners \$63,000,000 a year. In Southern states, forest products rank from third to seventh among importance of farm crops. It is estimated that farm woodlands

provide an average of 2.500,000 farmers with both supplemental cash innes, fuel wood, and building mate

In April, the National Conservation Commission approved the purchase of more than a quarter-million acres of land for national forests. The aggregate cost of these lands was \$893,476. Most of the new acquisitions were in the East. The bulk of the Appalachian purchases were in Virginia. Purchases were made in South Carolina, North Carolina, Florida and West Virginia.

Rainstormer

A rainstorm machine known as a "rainstormer," is being used by the Forest Service, U. S. D. A., in studies of relationship of plant cover to runoff and erosion on mountain watersheds as a result of heavy rains. The rain-stormer permits studies to be made with-

Selective thinning and cutting provides fire-wood and allows good trees a more rapid growth — Soil Conser-

METHOD OF MAINTAINING TERRACES BY PLOWING

ARROWS INDICATE DIRECTION IN WHICH FURROWS ARE MADE . WIDTH OF CANO NO. 2 SHOULD BE VARIED EACH PLOWING

alf the directions contained in the above chart propared by the Soil Covation Service are followed when plowing, land terraces can be maintained after plowing.

out having to wait for rainstorms.

Test plots of ground are marked out

on slopes and provided with the neces-sary equipment to measure rainfall, the erosion and the surface run-off of water. Then, a portable gasoline-fire pump is a nearby creek and water conducted to a specially built sprinkler system ed to a specially built sprinkler system employing hundreds of small spray noz-zles. The artificial rainstorm thus pro-duced provides a perfect imitation of the genuine cloudburst of any desired duration or intensity.

Studies to date, provide that fruit damages can be reduced by adequate vegetative cover protecting watersheds. The kind and density of the vegetation is more important in influencing the run-off and erosion than its steepness of slope or intensity of rainfall.

Cotton Roads

To promote the use of cotton in road building, the AAA has announced the detailed specifications and conditions of purchase for cotton mats and cotton fabric for road use. The program au-thorizes the purchase of roughly 80,000 cotton mats and sufficient fabric for a total of 1,000 miles of road. This would require in excess of 10,000,000 square yards of fabric.

Amounts actually purchased will depend upon requests made by the states. All requests are expected to be on file early in May.

China

Raw cotton stocks in China are unusually small for this time of year, ac-cording to the Department of Agriculture Representative, in Shanghai. It is anticipated that mills in China will substantially increase their imports. How-ever, the reduced purchasing power of consumers may force a reduction in con-sumption to off-set shortage and stocks.

Recent studies in China indicate that 75 per cent of the yarn manufactured

nd sold in China is sold to consumers in the interior of the country who weave their own cloth on hand-looms.

The establishment of a tobacco mono-

oly in China was inaugurated late in March, when the government in Kwan-tung, assumed complete control of leaf tobacco. The monopoly is confined to the handling of leaf for the manufacture of cut tobacco. All farmers in the province are required to sell their leaf to the opoly at a fixed price and all stocks of leaf in the hands of dealers was taken

Brazil

An increase of 48 per cent over last year's crop is contained in the first of-ficial estimate of the 1935-36 cotton crop in Southern Brazil. The prediction now is 904,000 bales of 478 pounds each, as compared with 610,000 bales last

France

A subsidy on the exportation of lard is being made by the French governcountry.

Forest Fires

Airplanes and radio are becoming important instruments in fighting forest fires according to Roy Hedley, Chief of the Division of Fire Control, of the Forest Service.

"Perhaps the most important effort," according to Mr. Hedley, "is toward aerial fire control, which is opening up an entirely new field of forest fire com-bat, and will require many inquiries and experiments to develop a workable system. We plan to find out how far we can go in using planes in direct com-bat of fires. Several Forest Service offisers have already done pioneer work in this field, We expect to try dropping water or chemicals direct on small fires to retard their progress until ground crews can reach the scene.'

"But," Mr. Hedley said, "merely dropping chemical solutions on fires cannot solve the problem. The subject cannot solve the problem. The subject as a whole is complex. We are testing the relative values of various chemicals as fire retardants. Some of the so-called 'frothy mixtures' are promising and are better than water. If it ever becomes practical to carry water and drop it on fires from the air, it would probably be still better to drop an equal quantity of the best 'frothy mixture.' As yet, the conventional type of airplane is not

adaptable for this work."

The fire forces also plan to experiment with dropping bombs on small fires to retard progress of the flames until

ground forces can reach them. Bombs would retard small fires by throwing dirt over them.

"So far, however," Mr. Hedley continued, "we have found aircraft most valuable for transporting supplies and equipment quickly. In one region we had remarkable success in the dropping of supplies to ground crews; in packages designed to prevent damage. Such work is a great help in fighting forest fires

deep in the back country."

Striking progress is evident in the de-thopment of radio. A new type of ultra-short wave radio set is extremely light in weight and can be used on airplanes of almost any size or type.

More accurate figures for estimating the weight of dairy cows and calves from heart-girth measurements are an-nounced by the Bureau of Dairy Industry of the U. S. D. A. This method has long been used in Denmark. But the measurements used on Danish cattle frequently over-estimate the weight of American dairy cattle. A difference in conformation has been discovered as the

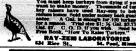
New measurements begin with calves with a heart-girth of only 26 inches. which will weigh about 80 pounds, and progress by half inches to cows with a girth of 92 inches and weight of 1,975

Estimating weight of livestock heart-girth was common in colonial days. Livestock buyers carried a girth chain instead of a tape measure estimating weight on the basis of links rather than

Argentino

The first official estimate of the 1935-36 Argentine corn crop is 380, 000,000 bushels compared with the record crop of 451,943,000 bishels last year, according to the U. S. D. A. Rep-resentative at Buenos Aires. A much larger crop originally was expected, be-cause at increased acreage. However. drought, high temperatures, and strong winds during January and February ruined the corn crop in some regions and greatly reduced yields in others.

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was 507 pounds or an gain per hog of 1.45 and feeding only the was beneficial. The addisettled slop produced economical gains than alone. The addition of and settled slop in-

logs

ng Corn

e first five weeks, their lays being nearly a fifth daily. Professor E. J.

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ly four pounds of solids of liquid. The neces-

large quantities over-seys, he reported.

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ge Gain Less ck after the hogs were hin to settled slop, corn

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Their total gain for this

for 10 weeks. a Summarized and of the sec

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New application of fertilizer, rather than breedeasting is favored by the Kentucky Agricultural Experiment, Station.



Row Fertilizer Application Favored In Tobacco Growing

UNLESS large amounts of fertilizer are used, the Kentucky Agricul-tural Experiment Station prefers row application to broadcasting in tobacco growing. Four to-600 pounds per acre, and even more, can be used safely in the rows if properly applied. To avoid injury, the fertilizer should be mixed thoroughly with the soil or so applied that it will not be directly in contact

with plant roots,
A fairly safe job can be done with
an ordinary one-horse fertilizer drill. A
narrow shovel should be used on the drill to leave a small furrow. A piece of heavy log chain should be fastened to the rear of the drill frame to form a half loop as it drags on the ground behind the drill. This covers the fertilizer and levels the ground.

After sowing fertilizer, the field should be marked out again with the

sled marker. When setting the plants by hand, they should be set on the edge of the mark. In using the machine transplanted, the shoe should run on the edge of the mark rather than in the center.

The fertilizer may be distributed by The fertilizer may be distributed by hand in the furrows made by the marker and covered by running a hand garden plow or a single shovel plow with a narrow shovel along the edge of the furrow. A corn planter with fertilizer distributor may be used.

To sow the desired amount of fertilizer and the same has a second so th

tilizer, it may be necessary to run twice in each row. The corn planter serves as a marker and fertilizer distributor.

The rate at which any distributor delivers fertilizer varies, depending upon the amount of moisture in the fertilizer, its mechanical condition, and what ma-terials are used in its manufacture.

It is necessary to test the drill to determine how much fertilizer is being sown. This can be done by weighing out a definite amount of fertilizer—say 20 pounds-and noting how many feet of row it sows. At the rate of 100 nounds per acre, 20 pounds should sow 2,500 feet of row; 200-pound rate, 1,250 feet; 300-pound rate, 835 feet, and 500pound rate, 500 feet.

Nitrojin Important
Tests made at the Experiment Station farm at Lexington indicate that nitrogen is the most important element for tobacco in the central bluegrass region of Kentucky, since it produces a larger increase in yield than the other elements. Outside the bluegrass region, phosphorus gives the largest incre

A fertilizer analyzing four to five per cent of nitrogen, eight to ten per cent of phosphoric acid and four to five per cent of potash is probably as satisfactory as any. For those who prefer to mix their own fertilizer, four parts of nitrate of soda or three parts of sulfate of ammonia, five parts of superphosphate and one part of sulphate of potash are

The amount to use depends upon the oductivity of the soil. For soils that will make 40 to 50 bushels of corn per acre in a good season, 500 to 600 pounds per acre is recommended; soils making 50 to 60 bushels, 400 to 500 pounds of fertilizer. Fresh soils in a very productive condition do not require fertilizers usually. A side dressing of 100 to 200 pounds of nitrate of soda per acrè or equivalent amounts of other soluble nitrogen fertilizer may be used to stimulate a slow-growing crop.

Entreme Gare Measuring In using highly concentrated fertilizers for tobacco, one should be selected that has the percentages of plant food in about the same ratio as in the fertilizers previously recommended: that is, a 1-2-1 ration, the first figure referring to nitrogen, the second to phosphoric acid and the third to potash. A 12-24-12 or a 15-30-15 analysis has this ratio.

Much smaller amounts of these con-centrated fertilizers will be required than of those of the ordinary type.

When the recommendation is for 500pounds of 4-8-4 analysis, only about 165
pounds of 12-24-12 analysis should be used, or 135 pounds of the 15-30-15 an-

Extreme care should be used in applying highly concentrated fertilizers, lest injury be done to the young plants.

Lespedeza Lights The Way In Montgomery County,

E VEN before the turn of the cen-tury, as a small boy, I remember my father and neighboring farmers, shaking their heads over the failure of red clover in Montgomery County, Ten-

About that time, my father found a About that time, my father found a plant growing by the roadside in Alabama. He noticed nodules on the roots and marveled at the luxurious growth of a legume under adverse conditions. That Fall, he rubbed out some of the matured seed of these plants and the following Spring, scattered them broadcast on a poor farm here known as "Needmore," because it needed more of everything. This was the first known Japan clover

seeded in Montgomery County.
Plants from that seed flourished. In a short-while we were saving seed, and selling it as the ideal summer pasture

Hay Geop Arrives
Then came a rainy Summer. The Japan clover, or lespedeza, that formerly had only carpeted the second only carpeted the ground, grew-deep—and behold!—a hay crop. But, a rainy season to produce sufficient But, a rainy season to produce sufficient growth for hay was a haphazard way, of making a hay crop. Our farmers could be happy with their lespedeza only in the assurance it would grow on poor land for excellent summer pasture; that volunteer plants in succeeding years were vigorous and plentiful; and that curn, wheat, outs and tobacco showed increased yields following lespedeza rotations.

For the next 20 years Japan clover. spread rapidly over the county. the late Hunter Merriweather, Kansas City, Mo., came to look over his farming interests. He noted the generally improved condition of his farm, and heard the lespedeza story. He wrote to the U. S. Department of Agriculture and University of Tennessee, to see if any improved varieties of lespedeza had been found, or if selective seeds had developed a taller growing variety better suited

At this identical time, Dr. A. J. Pieters, chief agronomist in charge of

forage crops, U. S. D. A., was testing a small packet of seed sent to his department from Korea. He recognized the new plants as a variety of Japan cover, and noted that they grew upright, indicating hay possibilities.

While Dr. Pieters was saving every seed and sowing them in trial fields at Arlington Farms, the late Professor. S. H. Essay, at Tennessee. University, was selecting seeds of the tallest Japan plants in an effort to find a taller growing plant for hay.

Agricultural history for Montgomery County blazed a new trail the day Dr. Pieters and Professor Essary came to our farms to see what we had accom-plished with the old Japan clover. Dr. of 1925, Korean and Kobe seed, a later of 1925, Korean and Kobe seed, a later maturing mammoth variety sent him from Kobe, Japan. Professor Essary agreed to send us "Trancasee No. 76," named because the 76th selection was the tallest growing of the Japan plants. Those first field days brought together the governor of the state, the commissioner of agriculture, county agents and farmers from adjacent counties and states. All gaser to learn about they new

namers from adjacent counties and states, all eager to learn about these new mammoth growing varieties of Japan clover. For the greater part, they were convinced of the superiority of the new varieties over the common Jap.

Cheap, Seed Helps

The first few years the scarcity of seed and high prices, stimulated the saving of seed to the point where the priary value of these legumes was overlooked. Later, with cheap seed, the farmer awakened to the fact that the value of Korean and Kobe especially, to Montgomery County was fourfold: a reliable summer pasture even in drought years; a hay crop that compared favorably with alfalfa in food nutrient; a soil-building legume with increased crop yields from nitrogen and humus fur-nished the soil by the lespedeza, and therefore, lower cost of production per acre; a-check on soil erosion.

Harvesting the lespedeza hay crop on the Merriweather farm

MAYP POIN

I F IS hardly w in May. Chiel week or purchase may be developed

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Warm and da see the appearance

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Right N Chicks

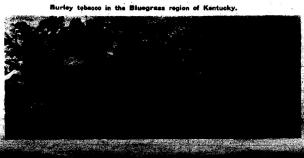
Brooding the the most importa-poultry production well, University

poultry specialist.
Records kept by
with the Extension
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see farmers should so hens or less, la a flock of around cial egg production int those who use brooding, and thouses and brood

Records show much more profit influence they ha entire farm opera hen flocks are mo erage than flocks hens, Mr. Chadw

he majority flock of around a house and broo simplifies the bro es them to br of the year when realized from the ruary and Mare weight in April mature in time fo One brood of 29 that is required more of the 200 each year. Farmers who

with hens should of 50 hens or les



MAYPOULTRY POINTERS

IT IS hardly worth while to set eggs in May. Chicks coming off the first week or purchased early in the month may be developed early enough to do some winter laying. It is difficult to get them well along before hot weather

Since the hatching season is over, the rooster's job is done. He might as well be sold. If too valuable to sell, confine him. Fertile eggs spoil too rapidly

in hot weather.

Sanitation becomes important with warmer weather. Lice, mites and dis-case germs multiply rapidly. Keep houses and equipment clean and spray-them with disinfectant solutions. Spraying solutions are on the market, or one may be made of stock dip diluted with water or kerosene.

tudy the results ac-

S. D. A., was testing seed sent to his de-orea. He recognized

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them in trial rector at the late Professor Tennessee, University, of the tallest Japan' to find a taller grow

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ather farm.

Seed Helps ...

ural History

After spraying house and equipment, paint roosting poles with full-strength stock dip, creosote or used engine oil.

stock dip, creosote or used engine oil. Drainings from the crank case of the automobile serve well. They may be thinned with kerosene. Thinned engine oil may be used as a spray.

For lies, suce andium fluoride, as a powder or dip. To use as a dip, dissolve a pound of the powder in 10 gallons of slightly warmed water. Dip in the morning on a warm, sunny day, after the chicks weigh two to three pounds.

To control lice, dust the hen with the fluoride powder, being careful not to use enough to suffocate the chicks.

enough to suffocate Forty per cent nicotine sulfate put on the roosts about half an hour before roosting time will usually kill lice. It is necessary to repeat the painting in seven to ten days to kill lice that hatch in the

Warm and damp Spring days may see the appearance of coccidiosis, a disease for which there is no remedy.

Prevention is the only hope. This

means the use of clean ground, land which has not been used by chickens for several years. It is well to keep hoppers and other equipment scrupulously clean.

Right Number of Chicks Important

Brooding the right number of chicks the right time is the first and one of the most important steps in profitable poultry production, states A. J. Chad-well, University of Tennessee extension

putry specialist.

Records kept by farmers in cooperation ith the Extension Service on their pouly flocks in 1935, indicate that Tennestermers should either keep a flock of 30 hens or less, largely for home use, or, a flock of around 200 hens for commercial egg production. This divides poultry production into two general divisions. those who use hens for hatching and brooding, and those who use brooder

houses and brooders.

Records show that 200 hen flocks are much more profitable, judging from the influence they have on profits from the entire farm operations, but that the 50 hen flocks are more profitable on the average than flocks ranging from 50 to 150 hers, Mr. Chadwell states.

The majority of producers with a flock of around 200 hens use a brooder house and brooder. This equipment simplifies the brooding program and enof the year when the most profit can be realized from them. Early chicks, Feb-ruary and March, will reach broiler weight in April and May when broiler prices are at the peak and pullets will mature in time for Fall egg production. One brood of 250 to 350 chicks is all that is required to replace one-half or more of the 200 hen flock with pullets each year.

armers who hatch and brood chicks with hens should be satisfied with a flock of 50 hens or less.

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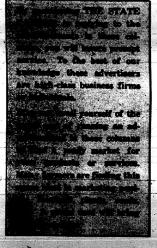
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