

## THE ALLIANCE HERALD

Section 1 PAGES 1 TO 8

OFFICIAL ORGAN NEBRASKA STOCK GROWERS ASSOCIATION. REACHES EVERY MEMBER

OFFICIAL ORGAN NEBRASKA VOLUNTEER FIREMEN'S ASSOCIATION. IT REACHES EVERY DEPARTMENT. HEADQUARTERS FOR 15,000 VOLUNTEER FIREMEN

**VOLUME XXI** 

## ALLIANCE, BOX BUTTE COUNTY, NEBRASKA, THURSDAY, AUGUST 6, 1914

NUMBER 35

## **DIVIDED CITY** WW 60 ft 60 ft w 60 ft 10 CURB DISTRICTS W 50 H 11 W 60 ft 11 w 30 ft Another Step Taken in Beautifying Alliance When City Council 11

Gives Right to Curbs

The city dads gave Alliance an- E 1-3 65, 66, 67 ether forward boost at their regular W 1/2 65, 66, 67 monthly meeting Tuesday evening when they passed an ordinance giving the property owners of Alliance the right to install curbing around their property on grade established by the city, on petitions signed by three-fifths of the res'dent property ewners in any district. This ordinance is printed elsewhere in The Herald.

The following bills were allowed and warrants ordered drawn on the city treasurer:

T. J. Beal, crossings .....\$82.80

J. F. Coyle, baording prison-15.00

Nebr Telephone Co, phone ... W. R. Metz, salary ..... 20.83 ty-nine mills. L. A. Twilegar, police ..... Verne B. Musser, supplies ... Fred Helling, labor ..... 58.00

All'ance Fire Dept., insurance taxes A. Gramun, labor ..... 61.65 0.

90.00 L. Merritt, teamster ..... H. H. Bellwood, city physici-

..... 10.00 John Carlson, salary ..... . P. Large, salary ..... Rowan & Wright, coal ..... John Ackerson, labor ..... Rodgers, salary ..... A D. M. Nussbaum, labor .... eo. Simpson, labor ..... Klopp & Bartlett, supplies ... John Brumley, labor ..... Archie Gregory, salary ..... G. E. Ackerson, labor ..... 3.50 C. W. Jeffers, stars ..... 5.40 Midland Chemical Co., disin-

E. L. Merritt, labor ..... 20.00 E. Holsten, supplies ..... 2.25 John Lawrence, labor ..... Times, printing ..... 14.25 Alliance Band, concerts .... 25.00 Sommercial Club, cans ..... 3.80 E. S. Owen, hauling hose .... Newberry's, supplies ..... 98.50

R. Snyder, freight .....

21 County Add. 27 27 39 Sheridan Add. 8 & 33 AE 35 Sec. Co. Add. Neb. Add. 14 1a 🗆 14 Wyo. Add. 21 14 21

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Second Add.

20 The ordinance printed in this is-W. Jeffers, salary ..... 85.00 sue of The Herald creating the tax levy for the present year was passed. Last year the levy was thirty-three .60 mills. This year it was cut to twen-

> 7.00 The report of G. M. Burns on the 7.25 census was presented, showing a total populatio nof 5,110 in the city. The report was accepted and made the official census of the city.

> > The question of filing complaints against owners of property with con-ditions dangerous to health was dis-

cussed and the health board ordered 75.00 to file complaints wherever neces 75.00 sary. 4.25

The question of wooden walks in 5.001 16.67 a dangerous condition in different 33.00 sections of the city was discussed C. B. & Q. R. R., freight ... 500.00 and referred to the street and alley 2.00 committee. The police station is to be remod-4.69

eled. W. V. Beal was awarded the 7.00 job at a cost of \$56, in accordance 25.00 Geo. F. Snyder, salary ..... 25.00 with plans prepared by city attorney W. R. Metz.



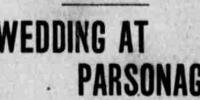


Bunch Nine Miles Northeast of Alliance on Sunday 30.00 15.70

13.60 John R. Lawrence, who has lived 13.60 in Box Butte county for twenty-six 21.80 years, is authority for the statement 21.80 that his brother Dan and son, Robert, killed ninety-two rattlers on 77.55 Sunday, July 26, at a point one-half mile west of Fairview church and 15.70 nine miles northeast of Alliance.

The men noticed a large rattler enter a hole in the ground. They procured a spade and started to dig 116.25 77.50 it out when they found the nest of snakes. For a time they were almost forced to run for a safe place

15.00 but they secured clubs and when the 15.60 battle was over counted ninety-two dead snakes. The snakes averaged in age from one year to twelve, practically all of them being old ones.



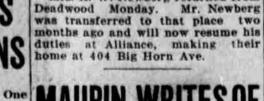
Miss Inez T. Brandt and Mr. Guy M. Martin United in Matrimony by Rev. W. L. Torrence

At high noon, July 28, occurred the simple and impressive ceremony that united Miss Inez T. Brandt and Mr. Guy Martin in the bonds of holy matrimony at the United Presbyter-Torrence. Only a few intimate productivity and cultivated by a peofriends were present at the wedding. ple as energetic as they are thrifty,

plished musician, has taught music state of cultivation. They have on both sides is built up with handance.

Mrs. E. M. Martin and is a young every possible creature comfort. Sewman of excellent habits. They are ard, York, Aurora, Grand Island, visiting for a few days at the ranch Broken Bow, Thedford, Hyannis, Al-

Wm. King returned Sunday night facts I have in mind, but which time from Hot Springs, where he went on and space forbid me to mention. But



Ninety-two Rattlers Killed in One MAUPIN WRITESO WESTERN NEBR.

Editor of Midwest Magazine Took Trip Through This Section of Nebraska in June

railway commissioner and editor of article says in part:

A little trip of two thousand miles, every mile of it in Nebraska, is not only some trip, but it is one that will fill any Nebraskan's heart with pride. That is the trip the writer took the

Crawford is about convinced that last week in June, starting from Nebraska City, running through to the removal of the troops did not Platte to Morrill, a distance of al-Crawford, pack to Alliance, down to spell everlasting ruin. Fort Robin- most 200 miles, the valley is from Bridgeport, over to Scottsbluff, back son used to be the chief asset of five to twenty miles wide, and nineto North Platte, thence to Omaha, Crawford. But Crawford minus the tenths of the acreage is susceptible then back home to Lincoln. This army post is a far better Crawford of irrigation. Already more than is not two thousand miles, however, than we saw in the old soldier days. 250,000 acres of it are irrigated, and so I'll have to count in about 300 They are raising a lot of crops in miles covered by automobile, a mile Dawes and Sloux counties these across the abominably rough wagon days. Alfalfa and wheat and pota-rigation project, the one created by bridge, a mile or more in length, at toes are grown largely and with the government, is the chief irriga-Bridgeport, and about six or seven gratifying success, and the country tion enterprise of this section. The Bridgeport, and about six or seven miles of street car riding. is no longer wholly dependent upon Riding from Lincoln to Crawford

cattle raising, although that industry is, and probably always will be, one passes through as rich and ferthe chief one of that section.

found anywhere in the Temperate ian parsonage by the Rev. W. L. zone. It is a territory teeming with in the county of the same name. is breaking records every day. The bride i sa daughter of Mr. and and as enterprising as they are en-The bride i sa daughter of Mr. and and as enterprising as they are en- en years ago there was one brick Mrs. H. H. Brandt. She has grown ergetic. They have conquered a business building in the town. Toto womanhood here, is an accom- desert and brought it to the highest day the main street for three blocks

successfully for three years in Alli- builded handsome and thriving cit- some two and three story brick and nce. The groom is the son of Mr. and es. and supplied themselves with establishments therein would be

of the bride's brother near Lake-side. Lake-liance, Crawford—all prosperous and growing. I wish I could relate m's facts about each one of them,

tile an expanse of territory as can be Now we hasten over to Scottsbluff, Here is a western Nebraska city that Sev.

creditable to cities many times larger than Scottsbluff. Here is locat-

Between Bridgeport and Scotta-bluff are the thriving little cities of Bayard and Minatare, and from the railroad one can see those natural curiosities, Chimney Rock and Castle Rock. Chimney Rock on a clear day may be seen for more than thirty I have told you before about the wonderful North Platte valley. To my mind it is destined to become the most productive portion of Nebraska, acre for acre. From North

Pathfinder reservoir is located in Wyoming, but the land irrigated therefrom is practically all in Nebr-aska. It is difficult to realize the

immensity of this reservoir. Some idea of its size may be gained, how-ever, by this illustration. The reservoir, when filled to capacity, holds enough water to make a lake twenty miles wide, one hundred miles long and two feet deep. Oshkosh, the county seal of Garden county, is the largest town on the Union Pacific line between Northport and North Platte, and is one of the coming cit-les of western Nebraska. This North Platte valley is the habitat of the er than Scottsbluff. Here is locat-ed the great sugar factory that has done and is doing so much for the be more than 20,000 acres of sugar prosperity of the North Platte val-ley. There are nearly 4.000 people in Scottsbluff, and every one is a booster. During the year 1913 Scottsbluff was the fourth largest 

 J. R. Snyder, freight
 2.25
 night to Finn Meeting
 2.25
 night to Finn Meeting
 alfalfa country. Nor is it less won 

 V. B. Musser, repairs
 1.00
 President A. D. Rodgers of the stephen Jackson, janitor
 15.50
 President A. D. Rodgers of the merchants of J. G. Wallace, hauling hose.
 2.00
 Retailer's Association has called a the G. I. A. ladies at a kensington J. G. Wallace, hauling hose.
 2.00
 Alliance to be held tonight at the district at the home of A. J. Ward.
 Mrs. Hargrove and Delta Large, in the state.
 Mrs. Hargrove and Delta Large, of Alberta, Canada, are here visiting in the state.
 Mrs. Hargrove and Delta Large, of Alberta, Canada, are here visiting in the state.
 Mrs. Hargrove and Delta Large, of Alberta, Canada, are here visiting in the state.
 Mrs. Hargrove and Delta Large, of Alberta, Canada, are here visiting in the state.
 Custer is the second largest county in the state.
 The state in point of these of the state.

Mrs. A. W. Newberg returned from Deadwood Monday. Mr. Newberg was transferred to that place two Alliance is a junction and division Mrs. A. W. Newberg returned from table empire within itself. Bridgeport is the county seat of Alliance is a junction and division

the new county of Morrill, and evpoint of the Burlington, and is one ery one of the 1,200 men and women of the pratiest little cities in the therein can show you just why it is west. With the exception of the simply impossible for Bridgeport to simply impossible for Bridgeport to Burlington station at Omaha, the escape being a division point on the Burlington station at Alliance is the Burlington when that road builds handsomest railroau station in Ne-braska, and would be a credit to any city. Alliance has about 5,000 in-habitants, and it was my good pleas-ction point, the Guernsey line con-

ure to meet a large proportion of necting there with the line from Al-them. And every man I met was liance south and thence to Denver. eager to talk about Alliance, about A peculiar situation exists in Bridgeher Commercial Club activities, port. The city is "wet," having about her growth and prosperity and three saloons, but they are side by

prospects. A handsome stone and side in the same building and are concrete court house is being erected compelled to remain there or forfeit Will M. Maupin, candidate for at Alliance, and soon the old frame license. the democratic nomination for state court house will be no more. That old frame court house has a bit of

flat car and hauled it by rall to Al-

lieve every Alliance home has a photograph of that old court house on wheels.

Midwest Magazine, tells in the July- history. It was erected in Heming-August number of that magazine of ford, and when the county seat was a trip made the last week in June moved to Alliance the tax-payers just through this end of the state. The jacked up the building, loaded it on liance. And it is a two-story struc-ture about 50x60 feet in size. I be- I ha

	Chas. Younkin, labor 41.00 D. Dorgan, labor 2.50	ing plans to entertain the district at the home of A. J. Ward. They meeting which will be held here Aug- have not been in the States before ust 11 and 12. Every member for thirteen years. They expect to be third city" Custer county is are entitled to a real depot building	comment—and they are the nnest "spuds" ever put upon the table. Sugar beet raising is the largest single industry in the North Platte
	P. E. Romig, expenses on trip 42.50	should attend and help plan to en- go to St. Faul on their return home, the third largest in the state in point instead of the present shack. I tertain the visitors. St. Paul being their old home. of population, being excelled only by promised them to give the matter my	of alfalfa and hay. Just now there is some fear of the future of the sug-
	Chas. Stafford, labor 6.60	RAILROADS APPEAL TO SHIPPERS FOR QUICK HANDLING OF FREIGHT CARS	ar industry owing to the changed tar-
		THE ASSOCIATION OF WESTERN BALLWAVE	
	B. R. Morrison, meter refund., 5.00		free list dealt a severe blow to the
		To Shippers and Receivers of Freight, Industrial Traffic Managers and Commercial Organizations:	
$ \frac{1}{10} + 0.8 \text{ kolon, neter refact is not the interve matched by the along the large structure vert were results.} \\ \frac{1}{10} + 0.8  kolon, neter refact is not the interve matched along the large structure vert matched along the large structure$		Two years ago in anticipation of the large tonnage which the railroads would be required to move as a result of the heavy crops of that	
		year, this Association appealed to the shippers and receivers of freight for co-operation in obtaining the maximum use of freight equipment. The	
	<b>E</b> A. Wells, meter refund 5.00	The present prospect of exceptionally heavy crops, as evidenced by the tables attached hereto, warrants an appeal of the same nature at	it is a very severe fact that confronts
		this time.	
Figh Here likes $f_{1}$ is large each with a product of the halp been and reactive at the section $f_{1}$ and $f_{2}$ is large each $f_{2}$ is large e		In spite of the fact that a great surplus of cars has existed for some time, the surplus of box cars is not so great as to warrant any feeling	
$ \frac{1}{100} \frac{1}{1000} \frac{1}{10000} \frac{1}{10000} \frac{1}{10000} \frac{1}{10000} \frac{1}{10000} \frac{1}$		of security, and unless the co-operation suggested below can be had, the prospects are for a dimentity in moving these crops which ma yanect disad-	Bill. The Cody ranch, "Scouts"
$ \begin{array}{c} regimes relation regimes relation regimes regi$		The railroads are making every effort which their resources will permit to put cars in condition for service and in other directions to prepare	Rest," was for years a noted place.
$ \frac{1}{10} + \frac{1}{10}$		themselves to handle the traffic with promptness.	
$ \begin{array}{c} \begin{array}{c} \label{eq:product} \begin{tabular}{  c   } \\ \hline \end{tabular} \\ \hline t$			
$ \frac{1}{1}, k trans. Refer (wind) = 0.25 \\ First More all the cold, course had other supplies that you can be keep row provement ators. The course is the course of the co$	Daniel Dunn, meter refund 5.00	which the widest publicity is solicited:	
$ \begin{array}{c} \begin{array}{c} \text{Present} & \text{Constraints} & \text{Constraints}$		First: Move all the coal, cement and other supplies that you can before the heavy crop movement starts.	
$ \begin{array}{c} T. T. Telegraph, teleprize J. Solution of the algorithm of the alg$	Korsmeyer Co., supplies 103.80		
The base is the first of the base is an addition for a specific between the marked capacity and 10 per cent above. The Lappen purpose were required for the days were the based proceeding the the marked capacity and 10 per cent above. The Lappen capacity is a start of the specific based proceeding the the marked capacity and 10 per cent above. The Lappen capacity is a start of the specific based proceeding the the marked capacity and 10 per cent above. The Lappen capacity is a start of the specific based proceeding the the marked capacity and 10 per cent above. The Lappen capacity is a start of the specific based proceeding the the marked capacity and 10 per cent above. The Lappen capacity is a start of the specific based proceeding the the specific based pr	W. U. Telegraph, telegraph. 2.50	Third: Load all cars to the full canadity. (A leeway of 10 per cent shove the marked canadity is permitte distors reduction of load is re-	on the Union Pacific and the home .
<ul> <li>The second second promptly. Control for an about the second promptly. Control for about the second promptly. Control for about the second promptly. Control for an about the second promptly. Control for about t</li></ul>	Light Dept, street lights 212.78	quired. All cars should so far as possible be loaded to a weight between the marked capacity and 10 per cent above.	
$ \begin{array}{c} Ans. Express, egress, $	Light Dept, pumping sewer	Fourth: Anticipate the disposition of freight before its arrival.	
$ \begin{array}{c} 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, $	Adams Express, express34	of cars, the final destination of the shipment, and the routing via which it will move.)	
J. R. Bryder, firsy 1, 213 and 1, 214 and		Sixth: Reduce to the minimum the practice of billing cars to intermediate points to be held for reconsignment.	North Platte needs any one thing
$\frac{1}{1} \frac{1}{1} \frac{1}$		Tables Nos. 1, 2 and 3, appended hereto, are made up from the Government report of July 8, 1914, and are here printed for ready refer-	
Presk Ryckman, alter,	Newberry's, supplies 13.00	ence as an indication of the probable demand upon the carriers for equipment during the coming season. The greatly increased crops here indicated cannot but be reflected in the movement of other freight, or fail to impress upon the minds of everyone intereste din the subject the necessity for the	
$ \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c}$	Frank Ryckman, salary 80.54	most hearty co-operation on the part of all if a serious car shortage and its accompanying damage to all lines of trade is to be avoided.	
$ \begin{array}{c} \begin{array}{c} \mbox{rescale} \\ resc$		Table No. 4, also appended, gives information as to the general situation with respect to cars available for use in 1914, and shows by com-	maintains an experimental farm a-
poles       3.6.00       W. S. TINSMAN, Chairman.         I. T. Fride, supplex       4.5.2         I. T. Thiele, supplex       1.5.2         I. T. Thiele, supplex       1.5.3         I. T. T. Thiele, supplex       1.5.3         I. T.	Nebraska Telephone Co.,	western territory, as well as in the whole country, and taking into consideration the increase in the average capacity of all freiher cars the improve-	
T. T. Prichard, and $m$ 85.4 T. P. Trichard, and T. Trichard, and Trichard, and Trichard, and Trichard	poles		The benefits of this station are al-
T. P. Thile, supplies       1.25       Saturatest Showing Condition, Acrease, Ratinated and Actual Tield of What in the United States, Years 1907 to 1914, Inclusive ACTUAL VIELD       ACTUAL VIELD       Actual tield of the States, Years 1907 to 1914, Inclusive ACTUAL VIELD       Additional data and the statest and the state the statest and the statest			
Map       Statement Stophy Co., apple 6.		Table No. 1	ditions during the last quarter of a
emithrie & Guthrie is insurance 114:00         Wint [ Spring ]         Total [ Winter ]         Spring ]         Total [ Winter ]         Spring [ Winter ] <td></td> <td>I ADDIA TO I LOOTINA BED AND I STATE</td> <td></td>		I ADDIA TO I LOOTINA BED AND I STATE	
B. B. Carr. malary       Winter       Spring       Total       Spring       Total       Winter       Spring       Total       Winter       Spring       Total       Spring       Total       Spring       Total       Spring       Total       Spring       Spring       Spring <td></td> <td></td> <td></td>			
em. Electric Co, supplies . 6.42       1907       78.3       87.2       28.132,000       17.079,00	6. B. Carr. salary	Year ter ing Winter Spring Total Winter Spring Total Winter Spring Total	more thickly settled, the towns grow
supplies         1.00         1908         82.4         92.7         27.97.000         17.243.000         45.820.000         Kot Available         Not Available         Not Available         Not Available         417.751.000         265.569.000         683.360.000         183.850.000	Gen. Electric Co, supplies 6.42		larger and the cuitivated area grows
Month. Eller. Works, supplies, 1.61       1210       81.5       61.6       27.329,000       15.6,80.000       15.9,000,000       151,000,000       251,000,000 <td>Standard Electric Works,</td> <td></td> <td>greater. Gothenberg and Lexington</td>	Standard Electric Works,		greater. Gothenberg and Lexington
J. E. Hughes, malary	Mount. Elec. Works, supplies 4.01	1910 81.5 61.6 27,329,000 17,352,000 45,681,000 635,121,000	tions. Indeed, the country around
Grace H. Kennedy, salary.       85.66       1913       81.6       7.8.       31,699,000       18,485,000       600       5184,000       218,000,000       218,000,000       523,561,000       239,819,000       763,380,000       finance         Where the C. Co., supplies 5.65       1914       54.1       52.3       55,587,000       1514       56,500,000       218,000,000       523,661,000       239,819,000       763,380,000       finance	J. E. Hughes, salary 150.00	1911 76.8 73.8 29,162,000 20,381,000 49,543,000 430,000,000 621,000,000 430,656,000 190,682,000 621,338,000	these two thriving cities was about
Nebr. Tel. Co., phone       5.00       1914       92.1       5.337,000       15.337,000       15.377,000       65.00,000       235,000,000	Ing. Dempsey, salary 63.20		the first to experience the benefits of
Thile No. 2         Hidwest Elec. Co. supplies 9.454         Midwest Elec. Co. supplies 4.54         More that Construction of the constener of the construction of the construction of the construction	Nebr. Tel. Co., phone 5.00	1914 94.1 92.1 35,387,000 17,990,000 53,377,000 655,000,000 275,000,000 930,000,000	
Merritt L. Chaffee, salary 50.00       CONDITION       ACREAGE       ESTIMATED YIELD       ACTUAL YIELD       ACTUAL YIELD       Her manificent water powers. The earney canal prober is an example of what may be accomplished along         0. motion the following list of follo	Illinois Elec. Co, supplies 9.65	Table No. 2	the fact that Nebraska has for years
T.E. Reddish, insurance       1912       1913       1913       1914       1913      <	Midwest Elec. Co, supplies 4.94		
One motion the following list of OATE	F. E. Reddish, insurance 29.25	1912 1913 1914 1912 1913 1914 1912 1913 1914 1912 1913	
eral tax was ordered certified to the county clerk and placed on the two anty clerk and placed on the two any clerk any cl	On motion the following list of		of what may be accomplished along
worst y clerk and placed on the tax Bist as a special assessment: Original Town       Ryz	those delinquent in their sewer lat-		the lines of water power develop-
Hist as a spectal assessment: Original Town       Otatoes 88.9 86.2 83.6 3.711,000       3.711,000       3.708,000       3.31,525,000       3.31,525,000       developing a power that operated six or under spectal assessment: Driginal Town       Otatoes 88.9 86.2 83.6 3.711,000       3.708,000       3.31,000,000       3.31,525,000       developing a power that operated six or under spectal assessment: Table No. 3         With the table to the searce spectal assessment: Dright Mixed Statement Showing the Actual Yield of Wheat, Oats, Corn and Barler, 1907 to 1913 'nelusive, Covering the States of Minnesota, Wisconsin, Illinois, With the table sin a colspan="5">developing a power that operated six or under spectal assessment: Table No. 3         With to the table of table table of table of table of table of table of table o	county clerk and placed on the tax	RYE 88.2 88.6 92.9 2.117.000 2.557.000 2.550,000 33.872,000 41.168,000 43.000.000 35.664.000 41.381.000	the time when the earney canal was
Lot         Blk.         No.         Amt.           W 34 7 6 8         2 26 \$15.70         \$15.70         \$16.57         \$11.26         \$15.70         \$11.25.70         \$18.920,000         \$18.3920,000         \$531,826,000         \$1,676,020,000         \$168,554,000         \$16.50,80,000         \$11.11,11,11,11,11,11,11,11,11,11,11,11,1	Het as a special assessment:	Potatoes. 88.9 86.2 83.6 3,711,000 3,668,000 3,708,000 352,000,000 343,000,000 356,000,000 420,647,000 331,525,000	developing a power that operated six
W 1/2       7 & 8       2       26       \$15.70       Statement Showing the Actual Yield of Wheat, Oats, Corn and Barley, 1907 to 1913 'nclusive, Covering the States of Minnesota, Wisconsin, Illinois, W 1/2 of 3       mill, thirty thousand spindles in a Missouri, Arkansas, Louisiana and West thereof; also estimated yield for 1914       mill, thirty thousand spindles in a cotton mill, printing presses and lather without number, and lighted         W 60 ft 13       9 24       16.55       YEAR       Winter       Spring       OATS       CORN       BARLEY         W 60 ft 16       14 26       15.70       1907		Table No. 3	
W ½ of 3       9       24       7.85       Missouri, Arkanas, Louisiana and West thereof; also estimated yield for 1914       cotton mill, printing presses and lighted         W 60 ft 13       9       24       16.55       Winter       WHEAT       WHEAT       Iathes without number, and lighted         W 60 ft 16       14       26       15.70       1907	₩ 3 2 8 2 26 \$15.70	Statement Showing the Actual Yield of Wheat, Oats, Corn and Barley, 1907 to 1913 Inclusive, Covering the States of Minnesota, Wisconsin, Illinois,	
W 60 ft 15       11       26       15.70       YEAR       Winter       Spring       OATS       CORN       BARLEY       Interestionces and streets of the city. And in addition to all this it         W 60 ft 16       14       26       15.70       1907       235,061,000       183,920,000       531,826,000       1,676,020,000       168,504,000       city. And in addition to all this it         W 60 ft 15       15       29       15.00       1908       246,826,000       199,741,000       573,184,000       1,678,015,000       168,504,000       city. And in addition to all this it         W 60 ft 2       19       32       15.70       1909       263,024,000       274,748,000       848,129,000       1,628,015,000       160,638,000       what the earney canal has done it         W 60 ft 4       19       32       15.70       1910       262,057,000       158,674,000       633,286,000       1,605,845,000       146,586,000       be doing it. And the same thing         W 60 ft 13       29       25.00       1912       295,568,000       291,708,000       1,444,924,000       208,282,000       can do again, and streets of the earney canal has done, in         W 60 ft 14       29       25.00       1913       295,568,000       291,708,000       1,	₩ ½ of 3 9 24 7.81	Missouri, Arkansas, Louisiana and West thereof; also estimated yield for 1914	cotton mill, printing presses and
W 60 ft 0       11       26       15.70       1907		And a second s	lathes without number, and lighted
W 60 ft 15       15       29       15.00       1998       246.826.000       199.741,000       573,154,000       1,728,909,000       155,080,000       irrigated many acres of land. And         W 60 ft 2       19       32       15.70       1909       263,024,000       237,655,000       734,085,000       1,628,015,000       160,638,000       what the earney canal has done it         W 60 ft 3       19       32       15.70       1910       268,926,000       178,748,000       848,129,000       1,860,396,000       161,001,000       can do again, and some day it will         W 60 ft 4       19       32       15.70       1911       268,057,000       1,947,194,000       2,035,845,000       146,585,000       161,001,000       can do again, and some day it will         W 60 ft 13       20       29       30.00       1912       295,568,000       291,708,000       1,947,194,000       2,032,982,000       166,173,571       be doing it.       And the same thing         W 60 ft 14       29       22.50       Average yield per year 1907-13       251,707,571       221,102,857       742,083,000       1,696,729,000       166,173,571       We Nebraskas towns and cities.         W 60 ft 18       20       29       15.00       Estimated yield for 1914*	W 60 ft 16 14 26 15.70	1907 235.061.000   183.920.000   531.826.000   1.676.020.000   168.504.000	
W 60 ft 3       19 32       15.70       1910	W 60 ft 15 15 29 15.00		irrigated many acres of land. And
W 60 ft 4       19       32       15.70       1911		1910	
W 60 ft 13       20       29       30.00       1912       295,568,000       291,708,000       1,047,194,000       2,032,993,000       208,282,000       can be done, and will be done, in         W 60 ft 14       20       29       15.00       1913	W 60 ft 4 19 32 15.70	1911 262,057,000 158,674,000 633,286,000 1,505,845,000 146,585,000	
W 60 ft 15       20       29       22.50       Average yield per year 1907-13       251,707,571       221,102,857       742,083,000       1,696,729,000       166,173,571       We Nebraskans will grow wise to our 1,599,700,000         W 60 ft 18       20       29       15.00       Estimated yield for 1914*       451,500,000       227,900,000       1,816,600,000       177,000,000       0000	W 60 ft 13 20 29 30.00	1912	can be done, and will be done. in
W 60 ft 18 20 29 15.00 Estimated yield for 1914* 451,500,000 227,900,000 1,816,600,000 177,000,000 opportunities some of these days.	W 60 ft 14 20 29 15.00	Average yield per year 1907-13 251,707,571 221,102,857 742,083,000 1.696,729,000 166,173,571	we Nebreskaps will owns and cities.
W 69 ft 12 22 30 19.651 "The estimated figures for 1914 do not include the states of Wisconsin, Wyoming, Colorado, Arkansas, Louisiana, New Mexico, Nevada, Arisona and the sooner the better.	W 60 ft 18 20 29 15.00	Estimated yield for 1914* 451,500,000 227,900,000 759,700,000 1.816,600,000 177,000,000	opportunities some of these days.
	W 60 ft 12 22 30 19.6	The estimated figures for 1914 do not include the states of wisconsin, wyoming, Colorado, Arkansas, Louisiana, New Merico, Nevada, Arizona	and the sooner the better.