EST. 1973

NEW COOPERATIVE INC.

DIRECTIONS

SETTING OUR SIGHTS ON 2020

MAJOR GRAIN EXPANSION PLANNED IN LIDDERDALE

This winter, NEW Cooperative will remove the old concrete elevator, old office, and old scale to make way for an additional 1.1M bushels of grain storage.

YOUR PARTNER in the FIELD!

DECEMBER 2019

Operating during periods of adversity seems to be the norm in agriculture anymore and forces us to be more prepared for what may lie ahead. For a second straight year, agricultural operations faced significant weather and market related challenges. Our first challenge was a wet fall in 2018 that forced the majority of fieldwork and fertilizer application to the spring season. This was further complicated by major spring flooding which impacted many areas in NEW's territory and postponed planting by up to 45 days. Finally, trade tariffs continue to buoy uncertainty in the market for yet another year. Despite these challenges, NEW's farmers somehow managed to produce what has turned out to be another record corn crop this fall.

With harvest behind us, and our annual meeting complete, we look back on what was a very successful 2018—2019 fiscal year. Local earnings of $21.5 million on sales of $1 billion is a testament to the hard work and drive to be the best that our employee team exemplifies each day. Local earnings combined with regional earnings resulted in total earnings of $34.6 million last fiscal year. In today's tough environment, our employee team managed to set volume records in crop nutrients, crop protection, seed, and feed tons manufactured. This past year's results allowed for a patronage allocation of $22.3 million with qualified dividends paid 50% in cash. Patronage rates this past year were 10 cents on grain and 5.5% on agronomy purchases. In total, over $21 million in cash was returned to our membership in the last three months. This is a record for the company and equal to our local earnings generated last year. This cash payment consisted of the revolvement of the 2011 and 2012 regional deferred equity paid this past September, the 2013 local deferred revolvement paid at our annual meeting, and the 50% cash paid on last year's business. Market share growth across all of the divisions helped drive this increase coupled with expense control measures. Grain, agronomy, and feed all continue to contribute substantially to our bottom line.

SETTING OUR SIGHTS ON 2020

Whether it is a bin, leg, dryer, or floater, costs to maintain our facilities or grow in new markets has become extremely expensive. It is more important than ever that only good projects are pursued and that fixed costs are spread out by moving large volumes through our facilities or our application equipment. Breakeven earnings simply do not allow cooperatives to maintain facilities, let alone grow with the ever-increasing pace of the customer today.

We believe that NEW exists to be an extension of your farming operations. Finding ways to enhance the value of the products you produce is our primary role. That core value is why the boards of the Badger and Vincent Cooperatives came together in 1973 and began building what is NEW Cooperative today. In four years, NEW will be celebrating 50 years in operation. Few cooperatives today have operated under the same name for that long anywhere in the Midwest, nor have they been as successful as NEW Cooperative. That success is due in large part to the continued support of the producer that purchases inputs and markets their crop through NEW Cooperative. While the agricultural industry is quite challenging to operate in today, the pace of opportunities provided to this company continues to expand. As our business grows we continually look for the best places to spend the capital afforded us. Only by growing with your needs in mind will we continue down this path of success.

Thank you for your support this past year and from all of us at NEW, we look forward to working with you in 2020.

DYLE ERICKSON, RETIRES FROM THE NEW COOPERATIVE BOARD OF DIRECTORS, SERVING FOR 24 YEARS

Dyle Erickson has been a part of the NEW Cooperative Board of Directors since Humboldt joined NEW in 1995. Dyle served as the Board President from 2001-2013. In the twenty-four years that Dyle has been on the board, NEW has gone from fourteen to thirty-nine locations. Dyle's dedication to NEW Cooperative is reflected in our strong growth and superior service to our members. We thank Dyle for his wisdom and dedication to NEW Cooperative.

Left: Brian Wagner, Board President, addresses members. Below: Guest Speaker, Andy Vance, shares his thoughts on perceptions in ag.

Gary Hildreth retires after nine years as a director. Pictured above, Brian Wagner presents Gary with a clock in honor of his dedictation. In other news, the board voted to reduce the number of seats in District Two from four to three. Due to the reduction nd with the completion of his three-year term, Kerry Peterson was also honored for his service to NEW Cooperative.

Dan Dix, General Manager reviews the year with members.

Members came early for hams and checks handed out by NEW employees.

2019/2020 scholarship recipients were honored during the annual meeting.

This fall's yields were a pleasant surprise throughout a majority of our territory. Predictions might have been for a below trend line yield, especially with last fall getting crop nutrients completed and again this spring with the delayed planting season we experienced, but the way things look, our corn yields will be above trend line and beans will be right at average. It is amazing to me the speed at what we can accomplish from planting to harvesting our crop with success still being achieved.

Our new year started September 1 2019, we have four months completed and NEW Cooperative's agronomy crop inputs are going very well. Fall fertilizer application of acres has seen an increase in 2019 over 2018, this comes with receiving your support and working with our locations to communicate on getting the applications done with Mother Nature's challenges. As of today, your company has applied over 621,000 total acres in fertilizer applications which is also an increase from last year.

With the above trend line yields we see results in larger amounts of fertility removal. Our Grid Soil Sample Program, continues to play a large part in helping growers make educated decisions on a field to field bases when they are deciding their fertility needs. Our company's, soil sampling employees were extremely busy getting acres sampled and fighting Mother Nature's early snow and freezing soil temperatures. Even with these extra stresses, our sampling team was able to sample 125% of last year's acres. One of the reasons, they were able to get this task accomplished was from early planning between our grower members and our agronomists. A majority of these acres were signed up early, which allowed NEW Cooperative to plan around the work load and accomplish the acre increase with the same amount of employees.

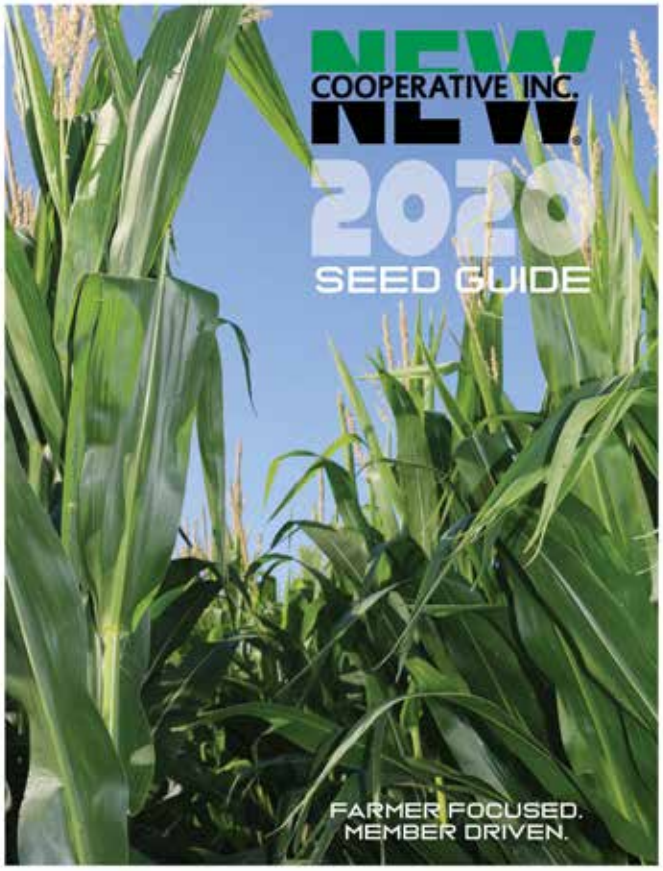
SPRING DELAYED MAY DISCOUNT ENDS JANURARY 15TH! DON'T MISS OUT ON THE 12% CASH DISCOUNT!

SEED: HOW IMPORTANT IS IT TO YOUR FINAL YIELD?

As we talked about earlier, Mother Nature has dealt us some interesting crop growing conditions, but even with these challenges our fall harvest yields were as strong as ever. A major factor to this yield equation is your seed variety selection. There are a lot of marketing strategies offered by different seed companies that often include incentives that are not be yield driven but are merely marketing gimmicks such as equipment leases, electronics and vacations.

Your member-owned company runs a hybrid plot system that allows us to study our seed brands and our competitors seed brands with our local soils, weather conditions, and farming practices. We also replicate as many plots as we can to create consistent data. The 2019 plot data is summarized on the following pages, and complete info is available on our website and at your local NEW Cooperative.

Contact your local agronomist for all your 2020 crop input needs.



NEW COOPERATIVE PRECISION AGRONOMY

NEW Cooperative Precision Ag is a full-service agronomic provider that supplies precision agriculture solutions through services, sales and support to customers looking to add value to their farming operation. The products and services available assist farmers in gaining insight into their fields to improve management decisions. All the services and solutions offered by NEW Cooperative are customized and tailored for each farmer's individual needs to best fit their specific farming objectives.

NEW from AG LEADER
7500 GPS Base

Precision Planting
20/20 Monitor

Watch the NCiS channel at your location for more information regarding the Precision Ag Spring Grower Clinics to be held in February.

PLANTER METER CALIBRATION

Now is the time to start planning for your meter calibration. We offer FREE on-the-farm pick up. Contact one of the hardware team members today to schedule.

2019 REPLICATED CORN PLOT DATA REGIONS 1-4

Southern Plots Entries	Brand	Hybrid	Trait		Glidden	Lanyon	Harcourt	Roelyn	Rockwell City	AVERAGE
	DEKALB	58-34	GENSS/RIB	CHECK	213.26	231.29	216.4	183.83	193.50	207.66
	DEKALB	52-34	GENSS/RIB		226.29	211.14	212.4	206.41	201.29	211.51
	DEKALB	54-64	GENSS/RIB		289.26	225.78	228.4	233.55	206.23	236.65
	DEKALB	55-53	GENSS/RIB		268.38	237.03	222.2	227.22	199.58	230.88
	DEKALB	59-81	GENSS/RIB		299.39		227.2	225.68		250.76
	DEKALB	60-87	GENSS/RIB		271.71	168.16	211.2	218.52	220.89	218.10
	DEKALB	61-40	GENSS/RIB			186.16	212.3		214.98	204.48
	DEKALB	62-52	GENSS/RIB		262.91	208.85	223.5	211.28	223.20	225.95
	DEKALB	63-90	GENSS/RIB			207.18	213.5	214.59	220.28	213.89
	DEKALB	64-34	GENSS/RIB		286.58	253.42	194		210.83	236.21
	PIONEER	589	AM		279.85	193.01	207.2	228.33	198.10	221.30
	PIONEER	1197	AMX		250.26	228.74	218		205.50	225.62
	DEKALB	58-34	GENSS/RIB	CHECK	211.63	222.66	223.2	216.23	200.78	214.90
	CROPLAN	4488	GENSS/RIB		271.24	211.78	202.2	225.74	187.72	219.74
	CROPLAN	4997	VT2P/RIB		288.55		215.2	214.36	191.88	227.50
	CROPLAN	5370	GENSS/RIB		256.61	223.51	216.1	208.84	190.55	219.12
	CROPLAN	6594	GENSS/RIB		257.29	222.84	228.1	216.59	198.23	224.61
	LG	5525	VT2P/RIB		273.03	221.24	217	226.50	223.03	232.16
	LG	59C41	STX/RIB		241.37	213.15	209	222.81		221.58
	LG	59C66	VT2P/RIB		277.38	208.91	211.2		210.17	226.91
	LG	62C35	VT2P/RIB		265.46	205.74	218	198.32	210.60	219.62
	LG	5643	STX/RIB		235.92	209.03	178.6	206.80		207.59
	MYCOGEN	04G25	PW/RIB			211.21	215	219.33	205.31	212.71
	MYCOGEN	06J65	PW/RIB			212.00	208.2	224.51		214.90
	MYCOGEN	08T25	PW/RIB			210.77	214	220.42		215.07

Northern Plots Entries	Brand	Hybrid	Trait		Bode	Rowan	Woolstock	LuVerne	AVERAGE
	DEKALB	58-34	GENSS/RIB	CHECK	228.64	132.64	243.14	239.45	210.97
	DEKALB	52-34	GENSS/RIB		217.08	154.02	231.64	226.58	207.33
	DEKALB	54-64	GENSS/RIB		247.46	194.87	241.75	242.30	231.60
	DEKALB	55-53	GENSS/RIB		246.45	197.22	233.38		225.68
	DEKALB	60-87	GENSS/RIB		255.45	164.71	251.18		223.78
	DEKALB	62-52	GENSS/RIB		246.72	181.01	242.99		223.57
	DEKALB	64-34	GENSS/RIB		231.80	167.96	240.29	188.20	207.06
	DEKALB	58-34	GENSS/RIB	CHECK		173.29	239.56	232.16	215.00
	CROPLAN	4488	GENSS/RIB		226.71	182.36	211.69	225.89	211.66
	LG	5494	VT2P/RIB		232.21		205.60	224.78	220.86
	LG	51C48	STX/RIB		229.20	165.54			197.37
	DEKALB	53-27	GENSS/RIB		215.63	169.43	230.66		205.24
	LG	5525	VT2P/RIB		254.95	176.70	239.34	218.59	222.40
	CROPLAN	4188	GENSS/RIB		248.07	185.22	199.77		211.02
	DEKALB	61-40	GENSS/RIB		254.84		242.51	236.45	244.60
	MYCOGEN	04G25	PW/RIB			174.89	211.37	221.78	202.68
	MYCOGEN	08T25	PW/RIB			142.66	228.97	237.24	202.96
	CROPLAN	4997	VT2P/RIB			175.93	205.55		190.74
	DEKALB	58-34	GENSS/RIB	CHECK		155.92	191.68	241.34	196.31
	LG	59C41	STX/RIB		241.06		232.02	229.17	234.08
	CROPLAN	5335	GENSS/RIB				212.19	166.62	189.41
	MYCOGEN	06J65	PW/RIB				214.16	233.14	223.65
	LG	59C66	STX/RIB		218.34			234.82	226.58
	LG	60C33	VT2P/RIB		240.39			221.54	230.97
	PIONEER	589	AM		228.93	174.58			201.76

RESEARCH PLOT DATA RESULTS FOR CORN

TOP-DRESS NITROGEN TRIAL

Urea avg.	215.8 bu/ac at 19.3%
SuperU avg.	215.6 bu/ac at 19.3%
Check avg.	211.0 bu/ac at 19.5%

FOLIAR APPLIED TRIAL

Delaro w/Boron avg.	205.0 bu/ac at 19.3%
Delaro avg.	204.1 bu/ac at 19.2%
Ascend avg.	202.5 bu/ac at 19.9%
Coron avg.	197.0 bu/ac at 19.2%
Check avg.	192.2 bu/ac at 19.3%

2019 REPLICATED CORN PLOT DATA
REGION 5

Brand	Hybrid	Trait	Blencoe	Hornick	Mapleton	Pierson	Washta	AVERAGE
PIONEER	1197	AMXT	215.88	215.50	209.11	240.06	226.92	221.49
CROPLAN	5073	GENSS/RIB	219.82	216.84			251.21	229.29
LG	5525	VT2P/RIB	208.11	209.27	236.40		229.12	220.72
LG	5650	STX/RIB	207.62	204.51	237.79			216.64
CROPLAN	6594	GENSS/RIB	213.09	206.22				209.66
DEKALB	58-34	GENSS/RIB	201.43	182.48	252.02	245.62	236.55	223.62
DEKALB	59-81	GENSS/RIB	211.73	235.75	260.29	249.41	232.89	238.01
LG	59C66	VT2P/RIB	200.46	201.00	249.74			217.07
DEKALB	60-87	GENSS/RIB	222.70	234.31	251.40	242.52	240.26	238.24
DEKALB	61-40	GENSS/RIB	228.82	241.28	246.05	239.22	235.83	238.24
DEKALB	61-98	VT2P/RIB	222.83	242.90	210.18		232.61	227.13
DEKALB	62-20	VT2P/RIB	219.73	228.03	252.65			233.47
DEKALB	62-52	GENSS/RIB	208.60	228.68	249.90	232.51	235.78	231.09
LG	62C35	VT2P/RIB	184.90	202.94	233.08			206.97
DEKALB	63-21	GENSS/RIB	218.08	229.49	248.81	229.33		231.43
DEKALB	63-57	VT2P/RIB	228.52	238.72	259.12		253.58	244.99
DEKALB	63-90	GENSS/RIB	225.39	225.48	249.78		253.52	238.54
DEKALB	64-34	GENSS/RIB	218.68	208.63	238.21			221.84
PIONEER	P0977	AM	198.30	228.72	250.46			225.83
LG	5643	VT2P/RIB		221.87	247.48			234.67
CROPLAN	4676	VT2P/RIB		208.71			228.34	218.53
DEKALB	54-64	VT2P/RIB	210.78			252.01	235.99	232.93

Only includes those entries that had more than one entry within all of the plots.

2019 REPLICATED BEAN PLOT DATA
REGION 5

Brand	Variety	Trait		Hornick	Washta	Blencoe
ASGROW	22X9	XTEND			60.36	39.97
ASGROW	23X8	XTEND			60.23	46.34
ASGROW	24X9	XTEND		54.98	60.29	45.75
ASGROW	25X0	XTEND			61.46	51.12
ASGROW	26X8	XTEND		41.04	59.52	51.64
ASGROW	27X0	XTEND		44.65	59.40	55.60
ASGROW	27X8	XTEND			57.33	55.24
ASGROW	27X9	XTEND			57.14	49.93
ASGROW	28X9	XTEND		51.30	58.43	55.43
ASGROW	29X9	XTEND		67.15	56.04	57.48
ASGROW	30X9	XTEND		58.05		54.95
ASGROW	31X0	XTEND		61.75		52.96
ASGROW	32X0	XTEND		73.80		55.90
STINE	23EA32	ENLIST		68.37	51.93	
STINE	27EA23	ENLIST		42.87	53.28	
NK	S27-M8	XTEND			51.65	51.94
STINE	28EA02	ENLIST		44.80		47.52
Croplan	RX2960	XTEND			47.52	52.65

Only includes those entries that had more than one entry within all of the plots.

2019 REPLICATED BEAN PLOT DATA
REGIONS 1-4

Southern Plots Entries	Brand	Variety	Trait		Glidden	Harcourt	Lanyon	Otho	Rockwell City	Roelyn	Knierim	AVERAGE
	STINE	25LH62	LL	CHECK		62.1		55.47	49.35	49.35		54.07
	ASGROW	20X9	XTEND				57.07			51.80	72.65	60.51
	ASGROW	21X9	XTEND		55.49	63.8		58.77	45.47	49.27		54.56
	ASGROW	22X9	XTEND		69.65	63.4	59.26	60.44	52.52	49.27	67.81	60.33
	ASGROW	23X9	XTEND		69.87	64.5		54.48	47.74	54.89	65.09	59.43
	ASGROW	25X0	XTEND		74.50	65.8	55.15	57.85	51.81	50.70	71.16	61.00
	STINE	20EB23	ENLIST		55.07	51.6		55.33			73.63	58.91
	STINE	23EA32	ENLIST		62.79	46.6		54.27	52.87	45.47		52.40
	STINE	24EA12	ENLIST		71.27	60.9		60.74	53.10	50.82		59.37
	STINE	25LH62	LL	CHECK				56.08	55.69	54.32		55.37
	STINE	25GA62	GT27/LL		68.87	56.9		53.58	51.05	50.00	68.86	58.21
	STINE	27EA23	ENLIST		75.76	53.4		57.71	59.08	49.88		59.17
	Croplan	RX1960	XTEND				53.11		53.87			53.49
	Croplan	CP2180LG	GT27/LL				55.10		56.56	50.59	63.88	56.53
	Croplan	RX2300	XTEND			46.2		51.95			70.62	56.26
	Croplan	RX2319	XTEND							42.05	58.34	50.20
	Croplan	RX2400	XTEND		71.78	46.1		58.31	57.96	44.57		55.74
	Croplan	RX2560	XTEND		61.97	42.3		55.72		46.62		51.65
	Croplan	CP2580LG	GT27/LL		71.48	53.6		56.79		49.64	64.65	59.23
	Croplan	RX2700	XTEND		73.16		64.98	59.16				65.77
	NK	S20-J5	XTEND				60.04	54.47	53.68			56.06
	NK	S27-M8	XTEND		72.10		58.74	51.89	52.28			58.75
	STINE	25LH62	LL	CHECK				49.25	56.84	51.84		52.64
	LG	C2441	RR2Y				60.29	54.66			52.57	55.84
	LG	C2444	XTEND				59.94	51.16			75.20	62.10

Northern Plots Entries	Brand	Variety	Trait		Bode	LuVerne	Rowan	Woolstock	AVERAGE
	STINE	25LH62	LL	CHECK	66.69	75.69	65.14	60.87	67.10
	ASGROW	21X9	XTEND		70.73	71.94	66.80	60.72	67.55
	ASGROW	22X9	XTEND		71.65	71.62	66.47	63.85	68.40
	ASGROW	23X9	XTEND		71.07	68.78	64.64	59.72	66.05
	ASGROW	25X0	XTEND		66.01	66.94	67.53	61.72	65.55
	STINE	20EB23	ENLIST		71.24	69.59	61.44		67.42
	STINE	23EA32	ENLIST		70.25	72.70	64.29	60.16	66.85
	STINE	24EA12	ENLIST		68.67	70.82	73.50	62.38	68.84
	STINE	25LH62	LL	CHECK	69.18	70.80	63.91	60.07	65.99
	STINE	25GA62	GT27/LL		69.81	67.19	66.35		67.78
	STINE	27EA23	ENLIST		70.58	73.29	66.05	47.56	64.37
	Croplan	RX1960	XTEND				65.39	62.40	63.89
	Croplan	RX2128	XTEND				68.34	61.66	65.00
	Croplan	CP2180LG	GT27/LL				62.82	62.85	62.84
	Croplan	RX2300	XTEND		68.89	67.48			68.19
	Croplan	RX2400	XTEND		68.30	67.72	71.74	61.19	67.24
	Croplan	RX2560	XTEND		72.15	69.83			70.99
	NK	S20-J5	XTEND		69.97	67.27	69.32	65.62	68.04
	NK	S27-M8	XTEND		66.47	71.64	62.90	50.79	62.95
	STINE	25LH62	LL	CHECK	66.45	70.08		59.71	65.41

SALTRO TREATMENT TRIAL				Knierim	Lanyon					
	NK	S27-M8	ILEVO	67.9	55.6					-
	NK	S27-M8	SALTRO	69.4	59.2					+2.55

RESEARCH PLOT DATA RESULTS FOR SOYBEANS

FOLIAR APPLIED TRIAL

Delaro w/Boron avg.	205.0 bu/ac at 19.3%
Delaro avg.	204.1 bu/ac at 19.2%
Ascend avg.	202.5 bu/ac at 19.9%
Coron avg.	197.0 bu/ac at 19.2%
Check avg.	192.2 bu/ac at 19.3%

SO4 TRIAL

150 lb/ac avg.	57.0 bu/ac at 12.2%
Check avg.	54.4 bu/ac at 12.2%
300 lb/ac	53.8 bu/ac at 12.2%
450 lb/ac	52.9 bu/ac at 12.2%

hams for hunger

In it's third year, the NEW Cooperative Hams for Hunger event provide 2,000 local families with a holiday ham for their dinner table this Christmas. With the help of the Fort Dodge Fire Department, on December 10th, NEW Cooperative employees handed out 1,200 hams to Webster County residents and in the days that followed delivered more than 800 hams to seventeen food pantries in the thirteen Iowa counties that we serve.

MERRY CHRISTMAS AND HAPPY NEW YEAR FROM ALL OF US AT NEW COOPERATIVE.

2020-2021 NEW COOPERATIVE AG SCHOLARSHIP

APPLICATION DEADLINE: MARCH 6, 2020

DOWNLOAD APPLICATION AT WWW.NEWCOOP.COM

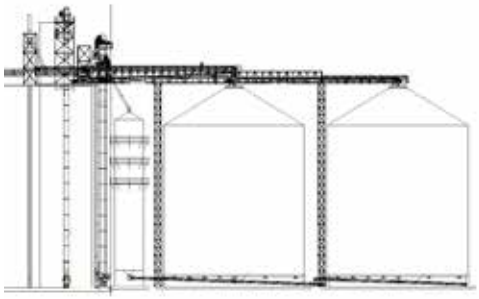
NEW Cooperative Foundation awards a minimum of five $2,000 one-year scholarships yearly to local students intending a career in agriculture while attending college full-time. An applicant should be a member of NEW Cooperative or the dependent of a NEW Cooperative member or full-time employee.

An applicant shall be a full-time student that has been accepted into or attending an accredited two-year college ag short course program or a four-year university agricultural program.

High school seniors as well as college freshmen, sophomores, or juniors are eligible to apply. Recipients are chosen by an independent selection committee.

REGION FOUR UPDATE

NEW office and scale at our Lidderdale location was open for the Fall harvest.



OUT WITH THE OLD, IN WITH THE NEW

This spring we will begin construction of 20,000 bushel per hour receiving with a large dump pit at the Lidderdale location.

Additionally, we will be adding two 550,000 bushel bins which will equal 1.1 million bushels of additional storage.

It seems that each year in the Ag Business, we are challenged with some new obstacles and from those obstacles, new opportunities can arise. The challenges that Mother Nature provided this year did not disappoint! I would like to take a moment and not only thank our patrons for being patient throughout this last fall in order to get the crops in, but also to all of our employees who helped accomplish this. Thanks to the combined effort from all, we were able to put 2019 in the books!!

Speaking of new opportunities, we have had a few additions in Region Four this past year. We are very pleased with the addition of a two million gallon UAN tank at Pomeroy. Currently, we are filling the tank and during the winter months, we will be looking at adding Kahler Automation technology so that we can run more efficiently for our spring applications. Another project that was completed this summer in Glidden was the addition of a 500,000-bushel bin. With this additional storage, we were able to allow for growth and also able take some pressure off Lidderdale with transferring less grain into that facility. Lastly, this summer we built a new office and scale at the Lidderdale location. This addition allowed us to improve the traffic pattern and staging area for inbound and outbound trucks. This addition was very much welcomed this fall and it was put to good use right away!

Once again, thank you for your continued support of NEW COOPERATIVE and be on the lookout for more improvements in order to better serve you. **CHRIS BLAIR** | *Region Four Manager*

REGIONAL MANAGERS

Proud to serve our local growers and happy to assist with ag needs.

DAN SCHMAUSS
Region One

DOUG YETMAR
Region Two

ROD BRANT
Region Three

CHRIS BLAIR
Region Four

JARED ERHP
Region Five

ENERGY MARKET UPDATE

With a better than expected harvest basically done, the weather cooperating to get fall fertilizing and field work don,e it's time to turn our attention toward the 2020 growing season.

At this time there is a lot of uncertainty in the energy markets. Contributing to that is President Donald Trump comments that the United States and China are close to an agreement on the first phase of a trade deal. However, in the past few months markets have jumped back and forth based off of similar news headlines of progress in the trade tariff war between the two countries. There is also support in prices for the OPEC+ meeting set to take place the first week of December in Vienna on their plan for crude oil production moving forward and if production cuts will continue.

With all this going on in the world there may be an opportunity to lock in some decent pricing for spring planting and the 2020 harvest.

Currently NEW Cooperative is offering forward contracting for refined fuels and propane. We have available, fully prepaid contracts and fixed price contracts with a deposit down with flexible delivery periods. Along with forward contracting we also offer competitive pricing on transport loads for both diesel and propane.

For all your current and future energy needs, please contact us at any Region 5 location or the Lidderdale location. We at the NEW Cooperative are looking forward to meeting your energy needs and we THANK YOU for your business.

COOPERATIVES PARTNER TO DONATE TO BAGLEY RESIDENTS

MORE THAN 120,000 BOTTLES OF WATER TO PROVIDE FOR SAFE, DRINKING WATER

(Bagley, IA) – Land O'Lakes, Inc., in coordination with local co-ops Heartland Co-op, Landus Cooperative, and NEW Cooperative, are committed to providing residents of Bagley with three truckloads of Fareway drinking water. The donation will assist 300 residents in attaining safe, bottled water for consumption. The first truckload of water was delivered today, and shipments will continue as space comes available.

"We are happy to collaborate with our neighboring cooperatives and be a part of this donation to help out the residents of Bagley, especially with the holiday season approaching soon," said Gary Moritz, NEW Cooperative Communications Director.

"We are excited to assist the co-op partners in helping provide for safe, bottled drinking water," said Fareway President and CEO Reynolds W. Cramer.

"The citizens of Bagley are very appreciative and welcome the donation of water from the co-ops," said the City of Bagley Mayor Emily Chapman-Olesen. "Residents are currently using bottled water for both drinking and cooking."

City of Bagley residents were provided with a drinking water health advisory in March of 2019 and were encouraged to consume bottled water only. High levels of manganese were found in the local water supply, above that of the Environmental Protection Agency's health recommendations. During elections on November 5, the citizens of Bagley approved a franchise with Xenia Rural Water. Anticipated completion of water connection is summer of 2020. The donated water was available to residents starting November 23rd in Bagley.

NEW COOPERATIVE INC.
2626 1st Ave. South
Fort Dodge, IA 50501
RETURN POSTAGE REQUESTED

GRAIN MARKETING OPPORTUNITIES WITH NEW COOPERATIVE

PRESENTED BY GARRETT NELSON

To schedule a personal grain marketing review, contact Garrett at 515-955-2044.

COMING THIS FEBRUARY AND MARCH AT A LOCATION NEAR YOU

Market Updates

Grain Marketing Strategies

Contract Overview

WATCH FOR DETAILS ON OUR SPRING GRAIN MEETINGS

PROUDLY SERVING THESE IOWA COMMUNITIES

Anthon	Bode	Dows	Humboldt	Lidderdale	Otho	Roelyn	Vincent
Badger	Clare	Duncombe	Knierim	Lohrville	Palmer	Rowan	Washta
Barnum	Coon Rapids	Fort Dodge	Knoke	LuVerne	Pierson	Sloan	Whiting
Blairsburg	Cooper	Glidden	Lanesboro	Mapleton	Pomeroy	Turin	Woolstock
Blencoe	Correctionville	Hornick	Lanyon	Onawa	Rands	Ute	