HARDIN COUNTY BOARD OF SUPERVISORS MINUTES – JUNE 5, 2019 WEDNESDAY - 10:00 A.M. COURTHOUSE LARGE CONFERENCE ROOM

Chair Reneé McClellan called the meeting to order. Also present were Supervisors Lance Granzow and BJ Hoffman; and Justin Ites, Curt Groen, Jean Groen, Taylor Roll, Lydia Reichenbacher, Micah Cutler, Jess Sheridan, Dustin Thompson, Angela De La Riva, Donna Juber, and Nancy Lauver.

The Pledge of Allegiance was recited.

Granzow moved, Hoffman seconded to approve the agenda as posted. Motion carried.

HVAC Project Update:

Dustin Thompson, Reliable 1, provided an update on the progress of the HVAC replacement project. No action was necessary; informational only.

Hoffman moved, Granzow seconded to approve the minutes of May 29 & 30, 2019. Motion carried.

Hoffman moved, Granzow seconded to approve the June 5, 2019 claims for payment. Motion carried.

Utility Permits: None.

Secondary Roads Department:

County Engineer, Taylor Roll, provided a departmental update to the Board. No action was necessary; informational only.

Granzow moved, Hoffman seconded to approve the contract with Martin Marietta for Granular Surfacing, FM-CO42(103)-55-42, in the amount of \$607,209.75 as presented. Motion carried.

Hoffman moved, Granzow seconded to approve the contract for 2019 Rock Haul No. 1 with Martin Marietta in the amount of \$106,875.00 for Buckeye, Ellis, Sherman, and Tipton Townships. Motion carried.

Hoffman moved, Granzow seconded to approve the contract for 2019 Rock Haul No. 2 with Gehrke Inc. in the amount of \$75,000 for Pleasant, Eldora, Providence, and Union Townships. Motion carried.

Hoffman moved, Granzow seconded that the following Resolution No. 2019-20, Bridge Weight Limit Postings, be adopted. Roll Call Vote: "Ayes" Hoffman, Granzow, and McClellan. "Nays" None. Resolution No. 2019-20 is hereby adopted as follows:

Resolution 2019-20 Bridge Weight Limit Postings

WHEREAS, in accordance with requirement of the Federal Government, certain bridges located on the Secondary Road System must be posted with load limit signs; and

WHEREAS, a bridge inspection program covering all Secondary Highway bridges in Hardin County, is being completed biennially; and

WHEREAS, a number of such bridges have been found to require load limit posting as determined by criteria established by the Federal Government.

NOW THEREFORE, BE IT RESOLVED by the Hardin County Board of Supervisors on this 2nd day of May, 2018 as provided in Sections 321.471, 321.472, and 321.473, Code of Iowa, to erect and/or maintain weight limit signs in advance of the following bridges located on the Federal Aid, Farm to Market, and Local Secondary Road System. The County Engineer is instructed to place or cause to be placed, all necessary signs to comply with this resolution. Only those bridges determined to have a weight restriction below LEGAL, in the listing included herein, will be required to have signs erected.

BE IT FURTHER RESOLVED: Due to changes in the status of the bridges on the Secondary Roads in Hardin County brought about by repair, replacement, or reinspection, all previous resolutions regarding the posting of these bridges in Hardin County is hereby superseded.

County Bridge¶ No.¤	Location· (SecT-R)¤	Legal- Loads¤	Load· Posting¶ (Tons)¤	County Bridge¶ No.¤	LOCATION I	Legal- Loads¤	Load- Posting¶ (Tons)¤
1212¤	12 - 89 - 19	Υ¤	×	3250¤	17 - 89 - 21	Υ¤	×
1296¤	29 - 89 - 19	Υ¤	×	3267¤	18 - 89 - 21	N≖	25All¤
1440¤	26 - 89 - 19	Υ¤	×	3520¤	38 - 89 - 21	Υ¤	×
1523¤	35 - 89 - 19	Υ¤	×	4003¤	1 - 89 - 22	Υ¤	×
1587¤	31 - 88 - 19	Υ¤	×	4004¤	11-89-22	Υ¤	×
1593¤	31 - 89 - 19	Υ¤	×	4081¤	61-89-22	Υ¤	×
1607¤	21 - 88 - 20	Υ¤	×	4116¤	81 - 89 - 22	Υ¤	×
2171¤	15 - 89 - 20	Ν¤	15,20,20	4124¤	91 - 89 - 22	Υ¤	×
2211¤	17 - 89 - 20	NOD	28,40,40	4129¤	10 - 89 - 22	Υ¤	×
2233¤	21 - 89 - 20	Υ¤	×	4214¤	16 - 89 - 22	Υ¤	×
2238¤	21 - 89 - 20	NO¤	25Allo	4216¤	17 - 89 - 22	Υ¤	×
2337¤	29 - 89 - 20	Υ¤	α	4226¤	17 - 89 - 22	Υ¤	x
2394¤	34 - 89 - 20	Υ¤	×	4236¤	18 - 89 - 22	Υ¤	×
2411¤	21-88-20	Υ¤	α	 4250¤	20 - 89 - 22	Υ¤	x
3006¤	11 - 89 - 21	Υ¤	×	4252¤	20 - 89 - 22	Υ¤	×
3018¤	21 - 89 - 21	YΞ	×	4254¤	21 - 89 - 22	Υ¤	×
3029¤	21 - 89 - 21	YΞ	×	4345¤	26 - 89 - 22	Y≖	×
3175¤	11 - 89 - 21	YΞ	×	4374¤	28 - 89 - 22	Y≖	×
3190¤	15 - 89 - 21	YΞ	×	4391¤	30 - 89 - 22	YES□	×

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6183n 16 88 21 Yn $9219n$ $6219n$ 20 88 21 Yn $9219n$ $6219n$ 20 88 21 Yn $9232n$ $6246n$ 21 88 21 Yn $9232n$ $6246n$ 21 88 21 Yn $9232n$ $6260n$ 22 88 21 Yn $9244n$ $6260n$ 22 88 21 Yn $9258n$ $6295n$ 30 88 20 Yn $9271n$ $6301n$ 25 88 21 Yn $9271n$ $6313n$ 27 88 21 Yn $9271n$ $6313n$ 27 88 21 Yn $9330n$ $6324n$ 29 88 21 Yn $9338n$ $6333n$ 29 88 21 Yn $9389n$ $6333n$ 29 88 21 Yn $9440n$	5395¤	31-87-22	N¤		9109¤
6219m $20 - 88 - 21$ Ym Pm $9232m$ $6249m$ $21 - 88 - 21$ Ym Pm $9232m$ $6246m$ $21 - 88 - 21$ Ym Pm $9232m$ $6260m$ $22 - 88 - 21$ Ym Pm $9244m$ $6260m$ $22 - 88 - 21$ Ym Pm $9244m$ $6295m$ $30 - 88 - 20$ Ym Pm $9271m$ $6301m$ $25 - 88 - 21$ Ym Pm $9271m$ $6313m$ $27 - 88 - 21$ Ym Pm $9330m$ $6313m$ $27 - 88 - 21$ Ym Pm $9336m$ $6324m$ $28 - 88 - 21$ Ym Pm $9336m$ $6326m$ $29 - 88 - 21$ Ym Pm $9380m$ $6333m$ $29 - 88 - 21$ Ym Pm $9389m$ $6338m$ $28 - 88 - 21$ Ym Pm $9440m$ $6433m$ $24 - 87 - 21$ Ym Pm $9446m$ $7019m$ $12 - 88 - 20$ Ym Pm $9486m$ <t< td=""><td>6006¤</td><td>61-88-20</td><td>Υ¤</td><td>×</td><td>9112¤</td></t<>	6006¤	61-88-20	Υ¤	×	9112¤
02182 21 88 21 12 92 $6246m$ 21 88 21 Ym $9244m$ $6260m$ 22 88 21 Ym $9244m$ $6260m$ 22 88 21 Ym $13,22,22c$ $9258m$ $6295m$ 30 88 20 Ym $9271m$ $9271m$ $6301m$ 25 88 21 Ym $9300m$ $9334m$ $6313m$ 27 88 21 Ym $9336m$ $9336m$ $6324m$ 28 88 21 Ym $9336m$ $9336m$ $6326m$ 29 88 21 Ym $9380m$ $9380m$ $6333m$ 29 88 21 Ym $9380m$ $9389m$ $6333m$ 29 88 21 Ym $9440m$ $9444m$ $6433m$ 24 87 21 Ym $9446m$ $9446m$ $7019m$ 12 88 20	6181¤	16 - 88 - 21	Υ¤	×	9219¤
0240a 21 03 21 $1a$ $13,22,22a$ $0260a$ 22 88 21 Na $13,22,22a$ $9258a$ $0295a$ 30 88 20 Ya $9258a$ $9271a$ $0301a$ 25 88 21 Ya $9300a$ $9330a$ $0313a$ 27 88 21 Ya $9336a$ $9336a$ $0324a$ 29 88 21 Ya $9336a$ $9336a$ $0326a$ 29 88 21 Ya $9336a$ $9336a$ $0326a$ 29 88 21 Ya $9336a$ $9336a$ $0332a$ 29 88 21 Ya $9380a$ $9380a$ $6333a$ 29 88 21 Ya $9389a$ $9412a$ $6433a$ 24 88 21 Ya $9440a$ $9444a$ $7019a$ 12 88 20 Ya $9486a$ $9446a$ $9486a$ $9486a$ </td <td>6219¤</td> <td>20 - 88 - 21</td> <td>Υ¤</td> <td>×</td> <td>9232¤</td>	6219¤	20 - 88 - 21	Υ¤	×	9232¤
6295m 30 88 20 Ym 8 9271m 6301m 25 88 21 Ym 9300m 9334m 6313m 27 88 21 Ym 9334m 9334m 6319m 28 88 21 Ym 9336m 9336m 6324m 29 88 21 Ym 9336m 9338m 6332m 29 88 21 Ym 9380m 9380m 6333m 29 88 21 Ym 9388m 9389m 6333m 29 88 21 Ym 9389m 9389m 6338m 29 88 21 Ym 9389m 94412m 6433m 24 87 21 Ym 9440m 9446m 7019m 12 88 20 Ym 9 9466m 7022m 12 88 20 Ym 9 9466m	6246¤	21 - 88 - 21	Υ¤	×	9244¤
0280a 36 06 $1a$ $1a$ $0211a$ $0301a$ 25 88 21 Ya $9300a$ $0313a$ 27 88 21 Ya $9300a$ $0313a$ 27 88 21 Ya $9330a$ $0313a$ 27 88 21 Ya $9336a$ $0324a$ 28 88 21 Ya $9336a$ $0326a$ 29 88 21 Ya $9330a$ $0326a$ 29 88 21 Ya $9330a$ $0333a$ 29 88 21 Ya $9380a$ $0433a$ 24 87 21 Ya $9440a$	6260¤	22 - 88 - 21	Ν¤	13,22,22	9258¤
63313m 27 88 21 Ym P 9334m 6313m 27 88 21 Ym P 9334m 6319m 28 88 21 Ym P 9338m 6324m 29 88 21 Ym P 9336m 6326m 29 88 21 Ym P 9338m 6333m 29 88 21 Ym P 9380m 6333m 29 88 21 Ym P 9389m 6333m 29 88 21 Ym P 9389m 6338m 29 88 21 Ym P 94412m 6433m 24 87 21 Ym P 9446m 7019m 12 88 20 Ym P 9453m 7022m 12 88 20 Ym P 9466m	6295¤	30 - 88 - 20	Υ¤	×	9271¤
6319m 28 88 21 Ym 9 9336m 6324m 29 88 21 Ym 9 9336m 6324m 29 88 21 Ym 9 9336m 6326m 29 88 21 Ym 9 9380m 6333m 29 88 21 Ym 9 9380m 6333m 29 88 21 Ym 9 9389m 6333m 29 88 21 Ym 9 9389m 6338m 29 88 21 Ym 9 94412m 6433m 24 87 21 Ym 9 9446m 7019m 12 88 20 Ym 9 9453m 7022m 12 88 20 Ym 9 9486m	6301¤	25 - 88 - 21	Υ¤	×	9300¤
63324a 29 88 21 Y = P 9355a 6324a 29 88 21 Y = P 9355a 6326a 29 88 21 Y = P 9380a 6333a 29 88 21 Y = P 9389a 6333a 29 88 21 Y = P 9389a 6338a 29 88 21 Y = P 9412a 6439a 34 88 21 Y = P 9440a 6463a 24 87 21 Y = P 9446a 7019a 12 88 20 Y = P 9453a 7022a 12 88 20 Y = P 9486a	6313¤	27 - 88 - 21	Υ¤	×	9334 =
6326m 29 88 21 Ym P 9380m 6333m 29 88 21 Ym P 9389m 6333m 29 88 21 Ym P 9389m 6338m 29 88 21 Ym P 9412m 6439m 34 88 21 Ym P 9440m 6463m 21 88 21 Ym P 9440m 6463m 21 88 20 Ym P 9446m 7019m 12 88 20 Ym P 9486m 7022m 12 88 20 Ym P 9486m	6319¤	28 - 88 - 21	Υ¤	×	9336¤
03230 29 88 21 Ym 9389m 0333m 29 88 21 Ym 9389m 0338m 29 88 21 Ym 9389m 0338m 29 88 21 Ym 9412m 0439m 34 88 21 Ym 9440m 04603m 24 87 21 Ym 9440m 7019m 12 88 20 Ym 9453m 7022m 12 88 20 Ym 9486m	6324 ¤	28 - 88 - 21	Υ¤	×	9355¤
63338 28 21 Y P 9412 6338 28 88 21 Y P 9412 6439 34 88 21 Y P 9440 6463 21 88 21 Y P 9440 6463 21 88 20 Y P 9446 7019 12 88 20 Y P 9453 7022 12 88 20 Y P 9486	6326¤	29 - 88 - 21	Υ¤	×	9380¤
6433pa 34 88 21 Ym 9 9440m 6463m 24 87 21 Ym 9 9440m 6463m 24 87 21 Ym 9 9446m 7019m 12 88 20 Ym 9 9453m 7022m 12 88 20 Ym 9 9486m	6333¤	29 - 88 - 21	Υ¤		9389¤
6463a 24 87 21 Y = 9 9446a 7019a 12 -88 20 Y = 9 9453a 7022a 12 -88 20 Y = 9 9486a	6338¤	28 - 88 - 21	Υ¤	×	9412¤
7019m 12 -88 20 Ym N 9453m 7022m 12 -88 20 Ym N 9466m	6439¤	34 - 88 - 21	Υ¤		9440¤
7022¤ 12-88-20 Y¤ ¤ 9486¤	6463¤	21 - 87 - 21	Υ¤		9446¤
10220 12 00 20 10 0000	7019¤	12 - 88 - 20	Υ¤		9453¤
7134= 84-88-20 Y= 9480=	7022¤	12 - 88 - 20	Υ¤		9466¤
	7134 ¤	81-88-20	YΞ	×	9480¤

County∙ Bridge∙ No.¤	Location· (SecT-R)¤	Legal- Loads¤	Load- Posting- (Tons)¤
7157¤	71-88-20	Υ¤	×.
7209¤	33 - 88 - 20	NO□	28,40,40
7278¤	19 - 88 - 19	Υ¤	× .
7343¤	21 - 88 - 20	Υ¤	×
7360¤	29 - 88 - 20	Υ¤	×
7370¤	29 - 88 - 20	Υ¤	×.
7425¤	33 - 88 - 20	Ν¤	CLOSED
7441¤	27 - 88 - 20	Y≖	×
7461¤	27 - 88 - 20	Ν¤	CLOSED
7463¤	34 - 88 - 20	Υ¤	×
7492¤	35 - 88 - 20	Υ¤	×
7508¤	41 - 87 - 20	Υ¤	×
8030¤	21-88-19	Υ¤	×
8225¤	23 - 88 - 19	Υ¤	×
8241¤	28 - 88 - 19	Υ¤	×
8263¤	31 - 88 - 19	Ν¤	25,35,35
8264¤	31 - 88 - 19	Υ¤	×
8340¤	28 - 88 - 19	Υ¤	×
8342¤	27 - 88 - 19	Υ¤	×
8349¤	26 - 88 - 19	Υ¤	×
8401¤	36 - 88 - 19	Υ¤	×
9040¤	31-87-19	Υ¤	×
9050¤	31 - 88 - 19	Υ¤	×
9066¤	16 - 87 - 19	Υ¤	×
9109¤	12 - 87 - 19	Υ¤	×
9112¤	12 - 87 - 19	Υ¤	×
9219¤	22 - 87 - 19	Υ¤	×
9232¤	14 - 87 - 19	Υ¤	×
9244¤	14 - 87 - 19	NO¤	25Allo
9258¤	24 - 87 - 19	Υ¤	×
9271¤	19 - 87 - 18	Y≖	×
9300¤	28 - 87 - 19	Υ¤	×
9334¤	33 - 87 - 19	Υ¤	×
9336¤	28 - 87 - 19	Υ¤	×
9355¤	20 - 87 - 19	N=	20·-·All¤
9380¤	29 - 87 - 19	Υ¤	×
9389¤	30 - 87 - 19	N=	10,15,15
9412¤	33 - 87 - 19	Υ¤	×.
9440¤	35 - 87 - 19	Υ¤	×
9446¤	35 - 87 - 19	Υ¤	×
9453¤	36 - 87 - 19	Υ¤	×
9466¤	31 - 87 - 18	Υ¤	×
9480¤	21-86-19	Υ¤	×

County	Location	Legal	Load
Bridge-	(SecT-R)	Loads¤	Posting
No.≖	(000.111)	Loadse	(Tons)¤
9515¤	9×- 87 - 19	Υ¤	×
10001=	11 - 87 - 20	Υ¤	×
10027¤	21 - 87 - 20	Ν¤	20Alla
10039=	31 - 87 - 20	Υ¤	×
10061¤	91 - 87 - 20	Υ¤	×
10161¤	11 - 87 - 20	Υ¤	×
10170¤	11 - 87 - 20	Υ¤	×
10202 ¤	13 - 87 - 20	Υ¤	×
10250 =	17 - 87 - 20	Υ¤	×
10259 =	18 - 87 - 20	N≖	3·All¤
10288 ¤	20 - 87 - 20	Υ¤	×
10331 =	24 - 87 - 20	N≖	12All
10333=	24 - 87 - 20	Υ¤	×
10341=	30 - 87 - 19	Υ¤	×
10345 =	25 - 87 - 20	Ν¤	CLOSED
10372 =	26 - 87 - 20	Υ¤	×
10401¤	27 - 87 - 20	Υ¤	×
10489 ¤	28 - 87 - 20	YES□	×
10492 ¤	21 - 87 - 20	NO¤	20 All
10632 ¤	35 - 87 - 20	Υ¤	×
11009=	11 - 87 - 21	N≖	6·All□
11014=	31 - 87 - 21	N≖	20Alk
11044=	71 - 87 - 21	Υ¤	×
11053=	81 - 87 - 21	Υ¤	×
11139=	12 - 87 - 21	Υ¤	×
11142=	71 - 87 - 20	Υ¤	×
11211=	17 - 87 - 21	Υ¤	×
11272=	22 - 87 - 21	Υ¤	×
11284=	22 - 87 - 21	Υ¤	×
11343=	30 - 87 - 20	Υ¤	×
11355=	25 - 87 - 21	Υ¤	×
11371=	26 - 87 - 21	Υ¤	×
11377=	26 - 87 - 21	Υ¤	×
11433≖	31 - 87 - 21	Υ¤	×
11525 =	51 - 86 - 21	YΞ	×
12004=	6±- 87-21	YΞ	×
12008 =	1 - 87 - 22	YΞ	×
12015¤	21 - 87 - 22	NO¤	28,40,40
12022 ¤	31 - 87 - 22	Y≖	×
12042=	51 - 87 - 22	Υ¤	×
12053¤	6≰- 87 - 22	Υ¤	×
12153 ¤	12 - 87 - 22	YΞ	×
12248=	18 - 87 - 22	YΞ	×
County			Load
Bridge	Location- (SecT-R)⊄	Legal	Posting
No.≖	(Sec1-R) ^a	Loads¤	(Tons)=

County∙ Bridge∙ No.≖	Location∙ (SecT-R)⊄	Legal· Loads¤	Load- Posting- (Tons)¤
12270¤	20 - 87 - 22	Υ¤	×
12286¤	21 - 87 - 22	Υ¤	×
12297¤	22 - 87 - 22	Υ¤	×
12310¤	22 - 87 - 22	NOD	28,40,40
12319¤	23 - 87 - 22	Υ¤	×
12329¤	24 - 87 - 22	NO□	28,40,40
12350¤	25 - 87 - 22	Υ¤	×
12357¤	30 - 87 - 21	Υ¤	×
12423¤	28 - 87 - 22	Υ¤	×
12427¤	29 - 87 - 22	N=	3·All□
12528¤	36 - 87 - 22	Υ¤	×
12552¤	11-86-22	Υ¤	×
13001¤	11-86-22	Υ¤	×
13070¤	91-86-22	Y=	×
13090¤	10 - 86 - 22	Y=	8
13147=	13 - 86 - 22	Y=	c R
13157=	15 - 86 - 22	Y=	r B
13168=	14 - 86 - 22	Y=	×
13308=	24 - 86 - 22	Y=	×
13308#	19 - 80 - 22	Y = Y =	× ¤
		-	
13432=	32 - 86 - 22	Υ¤	×
13505=	38 - 86 - 22	N≖	20All¤
14015=	41-86-21	Υ¤	×
14021¤	51-86-21	Υ¤	×
14058¤	91-86-21	Y≖	×
14069¤	31 - 86 - 21	YES□	×
14083¤	14-86-21	Y≖	×
14085¤	21 - 86 - 21	Y≖	×
14094¤	1 - 86 - 21	YES□	×
14096¤	12 - 86 - 21	Υ¤	×
14099¤	12 - 86 - 21	YES□	×
14105¤	12 - 86 - 21	Y≖	×
14222¤	30 - 86 - 21	Υ¤	×
14365¤	34 - 86 - 21	Y≖	×
14371¤	33 - 86 - 21	Υ¤	×
14390¤	29 - 86 - 21	Υ¤	×
14436¤	6 - 86 - 20	REN	IOVED D
15002¤	6≭- 86 -< 19	YES□	×
15009¤	11 - 86 - 20	YE So	×
15023¤	6x - 86 - 20	Υ¤	×
15035¤	71-86-20	N≖	CLOSED
15059¤	91 - 86 - 20	N=	3·-·Allo
	15 - 86 - 20		

County∙ Bridge∙ No.¤	Locstion∙ (SecT-R)¤	Legal∙ Loads≖	Load- Posting- (Tons)¤
15163¤	15 - 86 - 20	Υ¤	×
15174¤	16 - 86 - 20	YES¤	×
15189¤	81 - 86 - 20	NO¤	25Allo
15228¤	16 - 86 - 20	Υ¤	×
15263¤	22 - 86 - 20	Υ¤	×
15267¤	15 - 86 - 20	N≖	CLOSED
15275¤	23 - 86 - 20	Υ¤	×
15280¤	23 - 86 - 20	Υ¤	×
15291¤	24 - 86 - 20	Υ¤	×
15301¤	30 - 86 - 19	N=	24,40,40=
15305¤	24 - 86 - 20	Υ¤	×
15310¤	24 - 86 - 20	Υ¤	×
15346¤	27 - 86 - 20	Υ¤	×
15391¤	31 - 86 - 20	N=	21,30,35=
15401¤	32 - 86 - 20	YΞ	×
15417¤	33 - 86 - 20	Υ¤	×
15523¤	36 - 86 - 20	N≖	20All¤
15526¤	36 - 86 - 20	Υ¤	×.
15543 =	35 - 86 - 20	Υ¤	×
16008¤	6=- 86 18	Υ¤	×
16015¤	12 - 86 - 19	Υ¤	×.

County∙ Bridge∙ No.¤	Location· (SecT-R)¤	Legal- Loads¤	Load- Posting- (Tons)¤
16019¤	12 - 86 - 19	Υ¤	×
16022¤	1z - 86 - 19	N=	12·-·Allo
16031¤	11 - 86 - 19	Υ¤	×
16033¤	11 - 86 - 19	Υ¤	×
16036¤	21-86-19	Υ¤	×
16060¤	31 - 86 - 19	Υ¤	×
16067¤	94 - 86 - 19	NO□	28,40,40
16072¤	91-86-19	Υ¤	×
16075¤	51 - 86 - 19	Υ¤	×
16083¤	51-86-19	Υ¤	×
16095¤	51-86-19	Ν¤	28,40,40
16098¤	51 - 86 - 19	Υ¤	×
16180¤	16 - 86 - 19	Υ¤	×
16267¤	22 - 86 - 19	Υ¤	×
16360¤	28 - 86 - 19	Υ¤	×
16390¤	27 - 86 - 19	Υ¤	×
16430¤	30 - 86 - 18	Υ¤	×
16439¤	36 - 86 - 19	Υ¤	×
16458¤	36 - 86 - 19	Υ¤	×
16526¤	31 - 86 - 19	N≖	3All¤
16545¤	81-86-19	Υ¤	×

<u>/s/ Reneé McClellan</u> Reneé McClellan, Chair Hardin County Board of Supervisors Hardin County, Iowa I, Jessica Lara, County Auditor in and for Hardin County, Iowa, do hereby certify that the above and foregoing resolution is a true and exact copy of a resolution passed and approved by the Board of Supervisors of Hardin County, Iowa, at its meeting on June 5, 2019.

<u>/s/ Jessica Lara</u> Jessica Lara Hardin County Auditor Hardin County, Iowa

Hoffman moved, Granzow seconded to approve the application for fireworks permit submitted by D & J Farms, 31075 Y Ave., Union, for July 6, 2019. Motion carried.

Hoffman moved, Granzow seconded to approve the application for fireworks permit submitted by the Petry Family, 31152 Co. Hwy. D55, Union, for July 4, 2019. Motion carried.

Hoffman moved, Granzow seconded to approve the hiring of Christian Copper, full-time Deputy, Sheriff's Office, effective 5/27/2019 at \$21.07/hour. Motion carried.

Hoffman moved, Granzow seconded to approve the hiring of Brendan Chaney, permanent part-time Correctional Officer, Sheriff's Office, effective 6/5/2019 at \$13.53/hour. Motion carried.

Hoffman moved, Granzow seconded to approve the resignation of Kaitlyn Sizemore, Sheriff's Office, effective 6/5/2019. Motion carried.

Hoffman moved, Granzow seconded to approve the Auditor's monthly report for May 2019. Motion carried.

Granzow moved, Hoffman seconded to cancel the regular meeting date of August 21, 2019 due to ISAC meetings. Motion carried.

Hoffman moved, Granzow seconded to approve the renewal agreements with Blue Cross/Blue Shield. Motion carried.

Hoffman moved, Granzow seconded that the following rates be approved for FY 2020 Health/Dental/Life insurance. Motion carried.

2019/2020 Health & Dental Premiums

Alliance Select Non-Tobacco

			Total	Employee
	Health	Dental	Premium	Contribution
Single	\$ 889.00	\$ 35.35	\$ 924.35	\$ 147.78
2 Person	\$ 1,693.72	\$ 66.10	\$ 1,759.82	\$ 281.58
Family	\$ 2,700.01	\$ 109.14	\$ 2,809.15	\$ 449.22

Alliance Select Tobacco

			Total	Employee
	Health	Dental	Premium	Contribution
Single	\$ 889.00	\$ 35.35	\$ 924.35	\$ 249.45
2 Person	\$ 1,693.72	\$ 66.10	\$ 1,759.82	\$ 475.15
Family	\$ 2,700.01	\$ 109.14	\$ 2,809.15	\$ 758.20

Blue Advantage Non-Tobacco

			Total	Employee
	Health	Dental	Premium	Contribution
Single	\$ 808.27	\$ 35.35	\$ 843.62	\$ 75.70
2 Person	\$ 1,539.74	\$ 66.10	\$ 1,605.84	\$ 144.08

Family	\$ 2,454.55	\$ 109.14	\$ 2,563.69	\$	230.07
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Blue Advantage Tobacco

			Total	Employee
	Health	Dental	Premium	Contribution
Single	\$ 808.27	\$ 35.35	\$ 843.62	\$ 168.72
2 Person	\$ 1,539.74	\$ 66.10	\$ 1,605.84	\$ 321.17
Family	\$ 2,454.55	\$ 109.14	\$ 2,563.69	\$ 512.74

Public Comments: None.

Other Business: None.

Granzow moved, McClellan seconded to adjourn. Motion carried.

<u>/s/ Reneé McClellan</u> Reneé McClellan, Chair Board of Supervisors <u>/s/ Jessica Lara</u> Jessica Lara Hardin County Auditor