

Posted by 6:00 p.m. March 6th, 2020

- 1. Call to Order
- 2. Roll Call
- 3. Closed Meeting pursuant to Sections 2 (C) (1) of the Open Meetings Act to discuss Personnel
- 4. Adjourn
- 5. Roll Call
- 6. Pledge of Allegiance
- 7. Consent Agenda
 - a. Approval of Minutes
 - b. Payroll
 - c. Staff Reports
- 8. Presentation of Bills and Claims
- 9. Citizen Participation
- 10. Business:
 - a) **Consideration of an Ordinance #3998** directing the sale of excess real estate located at 607 n Tremont St.
 - b) **Consideration of an Ordinance #3999** directing the sale of excess real estate located at 3rd and Main.
 - c) **Discussion** of potential changes regarding § 91.06 Beekeeping within the City prohibited
- 11. Council Communications:
- 12. Announcements:
- 13. Adjournment



MEMORANDUM

- **Date**: March 6, 2020
- **From**: Gary Bradley, City Manager
- To: Mayor & Council
- **RE**: Council Meeting of **Monday**, **March 9**, **2020**

CLOSED MEETING AT 6:15 P.M. REGULAR MEETING AT 7:00 P.M.

- 1. **IDOT/IMEG** Staff has nothing new to report at this time.
- 2. Audit—Staff had another follow-up discussion specialist from the outsourcing team earlier this week and she is making great progress with the additional information that we were able to provide. We have a follow-up call slated for late next week.
- 3. **WWTP Emergency Repairs**—Work is progressing on replacing the 20" Influent Force Main at the WWTP. Installation of the new 20" HDPE pipe was completed on Tuesday, March 3rd. The ductile iron elbows and fittings needed to connect the HDPE pipe to the existing ductile iron pipe have been ordered and expected to be delivered on Monday, March 9th. All work is expected to be complete and the force main put back in service by Friday, March 13th.
- 4. **ISO Results** I'm very pleased to report that the City's ISO rating improved from a 4 to a 3. The improvement in our score is the product of more than three years of hard work by the Fire Department and other City employees to improve public safety in the community. From the removal of blighted structures that serve as a fire hazard to the replacement of broken or substandard hydrants and increased storage in the water towers, a lot of work has gone into improving our rating by employees other than the fire department. Emergency Dispatching remained an important component of the system, as well. Within the Fire Department itself, the implementation of an annual hydrant inspection and testing program, along with enhanced training within the department, were critically important to the improved rating. Significant credit for the entire effort rests with Chief Shook and his leadership of the department. The Public Protection Classification Summary Report is included for your review.
- 5. **Citywide Cleanup**—The Citywide Cleanup will be held on June 6th, with a rainout date set for June 13th. Please consider volunteering and any efforts you can make to help bring in additional volunteers.
- 6. **Geneseo Communications** Geneseo Communications held a board meeting last month and was favorable to the conceptual Right of Way Agreement that was previously proposed. Staff will update the old information and bring it to you for discussion at the next council meeting.

401 E. 3rd St. Kewanee, Illinois 61443 P: 309-852-2611 F: 309-856-6001 www.cityofkewanee.com City Manager Gary Bradley

- 7. **Boiler Property** The City Court Case is set for March 20, 2020 for Mr. Womack's first appearance. Keith Edwards, Director of Community Development, has asked the City Attorney to ask for the maximum allowable fine PER DAY that the condition has existed along with the order for Womack to remediate the conditions. The federal government has made contact with the City, as well about the property, as they are having difficulty in getting Mr. Womack to allow them to voluntarily enter the property and they are hopeful that we can get his consent form the to evaluate things when he comes to court on the 20th (if he comes to court on the 20th).
- 8. Enterprise Zone A Public Hearing was held on Monday, March 2, 2020 at 2:00 p.m. at Kewanee City Hall, 401 E. Third St., Kewanee, Illinois, in order to receive comments on whether the Cities of Kewanee, Galva and Geneseo, the Villages of Annawan, Atkinson, Cambridge, Orion and Woodhull, and Henry County should expand their Enterprise Zone Boundaries within the Cities of Kewanee, Galva and Geneseo, the Villages of Annawan, Atkinson, Cambridge, Orion and Woodhull, the Henry County should expand the Enterprise Zone. Two residents of the County spoke in favor of the expansion and one person from outside the county spoke in favor of the expansion. In order for the expansion to occur, each entity that is a part of the zone will have to amend the intergovernmental agreement. The topic will likely be discussed at the next HCEDP meeting, which is scheduled for April 18th.
- 9. **Career Day** The City will once again serve as a participant in the Career Day Program for the local school districts, speaking to students interested in career paths of Public Safety about how to become Firemen and Police Officers. That event is scheduled for April 14th.
- 10. **Junior Achievement** I had an opportunity to teach fifth grade students through the Junior Achievement program on Wednesday. It's a great opportunity to connect with our youth and teach them important concepts about government and entrepreneurship. If any of you can spare about an hour a week for 5 weeks, the program is still looking for volunteers to help teach a few classes.
- 11. Kewanee Woman's Club I followed Junior Achievement with a presentation at the Kewanee Woman's Club, which was well received. In addition to our discussion about Streets, Economic Development, Sidewalks, Stormwater, and the appearance of neighborhoods, there was also discussion the legalization of marijuana in Illinois, the state of Illinois increasing taxes, COVID-19. The group was generally pleased with the progress being made by the city. During the question and answer period an idea was put forward to allow pollinator gardens to be planted in the City's stormwater detention basins.
- 12. Litter Councilmember contacted me yesterday regarding a complaint of litter at a particular address. When I asked staff to look into the matter, I was informed that there was already an open case on the subject property and that if it wasn't cleaned during the abatement period, a citation would be issued along with a notice to appear in court.

- 13. **Mowing bids** As previously noted, the City is once again publishing for private mowing contractors to assist with the remediation of nuisance/tall grass and weeds, with bids being due April 1st. The use of private contractors proved to be more cost effective and allowed for a faster response time in addressing subject properties.
- 14. **OSF Business Relations Committee**—As part of OSF business Relations Committee, I had a meeting at the hospital on one of their largest fundraisers for the OSF Foundation. The initiative this year that they are trying to develop funding for transportation. Access to care is a critically important component of the healthcare challenges that face our country and our community, particularly as the issue relates two seniors and low-income households. While there, I had a brief discussion with the head of the hospital about our efforts to communicate consistent messages regarding actual and potential impacts of COVID-19.
- 15. **Retail Expansion**—I had a meeting earlier in the week with the Chamber Director regarding potential business attraction and expansions that we are working on. I believe the coming months have the potential to be very fruitful for the city of Kewanee in that regard. I have an evening meeting next week with a local business that is serious about expanding and their growth would certainly be beneficial to the City and to the Community.
- 16. **Budget Workshop**—The next Budget Workshop will be held at 6:30 on Monday, March 16th, 2020 and the Council Chambers. The topic will be Enterprise Fund expenditures. I hope to have the budget worksheets to you by Thursday preceding the meeting

SYS DATE:03/06/20		CITY OF KEWANEE W A R R A N T L I S T REGISTER # 244		SYS TIME:08:56 [NW1]
DATE: 03/06/20	Frida	ay March 06,2020		PAGE 1
PAYABLE TO INV NO	G/L NUMBER	DESCRIPTION	AMOUNT	DISTR
01 1-800-radiator & 53455665	A/C 62-45-613	FIRE SUV	86.00	86.00
01 AEP ENERGY D02262020	01-52-571	PARK PEDASTALS	1.77	1.77
01 ALEXIS FIRE EQUIF 0066966-IN	° CO 01-22-512	HELMET PARTS REPLACED	147.37	147.37
01 AMEREN ILLINOIS D02282020 D03022020	01-21-539 01-21-539	POUND ELECTRICITY POUND ELECTRICTY	237.13	36.35 200.78
01 BARASH & EVERETT, 60 60	LLC 21-11-533 21-11-533	FEB RETAINER OTHER SERVICES	6395.35	6250.00 145.35
01 BEA OF ILLINOIS 2208346	52-93-512	WWTP STORM PUMP	2002.16	2002.16
01 CAMBRIDGE TELCOM D03092020 S03022020	SERVICES INC 01-11-537 01-21-552	CITY HALL FIBER INTERNE POLICE FIBER INTERNET	760.00 T	485.00 275.00
01 CHAMLIN & ASSOCIA 2020067	ATES INC 52-93-929	WWTP CHLORIDES PLAN	330.00	330.00
01 COLWELL, BRENT 63088 63089 63090 63091	02-61-549 01-65-549 02-61-549 01-65-549	ELECTRICAL INSPECTIONS ELECTRICAL INSPECTIONS ELECTRICAL INSPECTION ELECTRICAL INSPECTIONS	175.00	50.00 50.00 50.00 25.00
01 IDOIT - COMMUNICA T2017633	ATIONS REVOLVI 01-21-552	LEADS LINE	316.70	316.70
01 COMCAST CABLE D01142020 D02152020 D2152020	38-71-549 51-93-552 51-93-552	DEPOT INTERNET INTERNET SWTP VPN NWTP INTERNET VPN	536.85	123.35 186.80 226.70
01 COMPLETE INTEGRAT 333269	TION AND SERVI 51-93-512	VFD@ N PLANT	8320.00	8320.00
01 CORE & MAIN LP L848869 L848869 L904623	51-42-615 52-43-615 51-42-615	COMPOUND METERS COMPOUND METERS METER CUPLINGS	2018.75	865.00 865.00 288.75
01 CROWE AUTO GROUP 301833	LLC 62-45-613	FIRE SUV	48.00	48.00
01 CULLIGAN OF KEWAN D03172020	NEE 52-93-652	WATER WWTP LAB	96.16	96.16
01 CUMMINS SALES & S J9-27708	GERVICE 62-45-613	SANI A13/A14	949.46	949.46
01 DOOLEY BROS PLUME 847	BING 51-93-512	REBUILT WATER CLOSET	125.51	125.51
01 dorner products, 151656-in	LLC. 51-93-512	DUCTILE IRON BODY	5459.46	5459.46

SYS DATE:03/06/20	A / P	CITY OF KEWANEE WARRANT LIST		SYS TIME:08:56 [NW1]	
DATE: 03/06/20	Frida	REGISTER # 244 ay March 06,2020		PAGE 2	
PAYABLE TO INV NO	G/L NUMBER	DESCRIPTION	AMOUNT	DISTR	
01 EAGLE ENTERPRISES D02282020	5 RECYCLING IN 57-44-583	FEB RECYCLING	2354.50	2354.50	
01 EASTERN IOWA TIRI 100084463 100084487	E, INC 62-45-612 62-45-612	LOADER REFUND BACK LOADER REPAIRS	690.00	60.00- 750.00	
01 ED'S HEATING, A/0 19722	C, PLBG & ELEC 38-71-611	FAUCET AERATORS	222.96	222.96	
01 FRIENDS OF THE AM 628693	NIMALS 01-21-539	SEMI MONTHLY PAYMENT	1333.33	1333.33	
01 FRONTIER COMMUNIC D02192020 D02192020 D02192020 D02192020 D02192020 D02192020 D02192020 D02192020 D02192020 D02192020 D02192020 S02192020	CATIONS CORPOR 01-41-552 54-54-552 01-11-552 01-22-552 52-93-552 57-44-552 51-93-552 01-21-552 58-36-552 62-45-552 01-21-552	PW PHONE PARKS F&A FIRE WWTP SANITATION WTP POLICE CEMETERY FLEET POLICE	1541.45	225.34 38.05 289.33 192.77 124.81 45.22 53.18 61.85 85.20 57.70 368.00	
01 GETZ FIRE EQUIPM I1-774738	ENT CO 57-44-652	ANNUAL SERVICE	55.00	55.00	
01 GRAINGER 9444045216	51-93-512	AERATION MOTOR FOR N PL	399.96 ANT	399.96	
01 GUSTAFSON FORD 7279 7287 7298	62-45-613 62-45-613 62-45-613	POLICE BRAKES/CAR 2 ECOD 86 POLICE CAR/CVP 1	1281.34	954.48 48.81 278.05	
01 HACH COMPANY 11841433	52-93-652	NUTRIENT SOLN	52.15	52.15	
01 THOMPSON TRUCK & x103100420:01 x203028495:011 x203028594:01	TRAILER, INC 62-45-613 62-45-613 62-45-613	ALL HEAVY TRUCK STOCK CREDIT RETURN CREDIT RETURN	148.25	224.85 38.30- 38.30-	
01 hayes, ray jr 5802 5808	51-42-515 52-43-515	PUSH SPOILS push spoils @ sewer pla	1785.00 nt	700.00 1085.00	
01 HAYES, RAY D03022020	01-65-159.7	810 may st bond refund	500.00	500.00	
01 HENRY COUNTY HEAD 960	LTH DEPT 01-21-918	TB TESTING	120.00	120.00	
01 HILLSIDE FLORIST 1368	01-21-929	KARAU FLOWERS	64.95	64.95	
01 HODGE'S 66 INC 54658	62-45-513	СЕМ 25	134.30	42.50	

SYS DATE:03/06/20	A / P	CITY OF KEWANEE WARRANT LIST		SYS TIME:08:56 [NW1]
DATE: 03/06/20	Frida	REGISTER # 244 ay March 06,2020		PAGE 3
PAYABLE TO INV NO	G/L NUMBER	DESCRIPTION	AMOUNT	DISTR
54702 54758	62-45-512 62-45-513	ST 16 ST 68		45.90 45.90
01 HOTSY EQUIPMENT (22692	co 62-45-512	1/4 NEEDLE VALVE ASSEMBL	304.55 Y	304.55
01 ILLINOIS FIRE CH 2020-3433	IEFS ASSOCIATI 01-22-561	2020 MEMBERSHIP DUES	325.00	325.00
01 INTERSTATE FENCE 6093	& CONSTRUCTIO 01-41-511	ADJUST MAIN ST GATE	160.00	160.00
01 JOHN DEERE FINANG 14101025	CIAL 01-22-513	CHAINSAW LOOP	224.95	224.95
01 LAMCO D03022020	58-36-581	1 1 TREE/7 STUMPS @ CEMETE	060.00 RY	1060.00
01 LOGSDON, SCOTT D02292020	51-42-473	CLOTHING ALLOWANCE	58.42	58.42
01 MARTIN EQUIPMENT 464634	OF ILLINOIS I 62-45-612	304 J LOADER ALTERNATOR	307.22	307.22
01 MARTIN BROS COMP D03022020	ANIES INC 01-65-159.7	810 MAY ST BOND REFUND	695.00	695.00
01 MCKESSON MEDICAL 1448746 76922672 76923166 76962719 77964689	SURGICAL 01-22-612 01-22-612 01-22-612 01-22-612 01-22-612	MEDICAL SUPPLIES MEDICAL SUPPLIES MEDICAL SUPPLIES MEDICAL SUPPLIES MEDICAL SUPPLIES	989.93	60.00- 206.72 75.61 96.80 670.80
01 MED-TECH RESOURCI 114326 114352	E LLC 01-22-612 01-22-612	MEDICAL SUPPLIES MED SUPPLIES	849.64	426.92 422.72
01 MELYX, INC DBA X ^v 136769	YLEM, LTD 01-52-618	1 MCKINLEY PARK MULCH	207.50	1207.50
01 MIDWEST WHEEL COM 1888474-00	MPANIES INC 62-45-613	A13/A14/FRONT BRKS ADJUS	174.88 T	174.88
01 MOORE TIRES KEWAN K32535 K32793 K32986	NEE 62-45-513 62-45-512 62-45-513	w 54 JETTER CAR # 5	263.03	22.03 220.26 20.74
01 MUTUAL WHEEL CO 1 514446	INC 62-45-613	A14	150.54	150.54
01 NORTHERN SAFETY 0 9814216486 9814216486	CO INC 01-41-473 51-42-653	SAFETY GLASSES WRENCH	100.94	72.96 27.98
01 0'REILLY AUTOMOT: 1143-379141 1143-379525 1143-379527 1143-379912 1143-379996 1143-380122	IVE STORES, IN 52-93-619 62-45-652 62-45-652 62-45-613 62-45-613 62-45-613 62-45-613	AIR HOSE FLEET HARDWARE AIR BRAKE FITTING FIRE SUV ECOD 86 ECOD86	407.45	27.55 25.84 25.84 61.11 138.14 128.97

SYS DATE:03/06/20	A / P			SYS TIME:08:56 [NW1]
DATE: 03/06/20	Fric	REGISTER # 244 lay March 06,2020		PAGE 4
PAYABLE TO INV NO	G/L NUMBER	DESCRIPTION	AMOUNT	DISTR
01 OFFICE SPECIALI: 1076477-0 1076477-0 1076477-0 1076477-0 1076477-1 1076721-0 1077006-0 1077147-0 1077147-0 1077147-0 1077147-0 1077147-0	STS INC 01-11-651 51-42-651 58-36-651 01-41-651.4 01-21-651 01-11-537 01-11-651 01-22-651 01-41-651 51-42-651 52-43-651	OFFICE SUPPLIES OFFICE SUPPLIES OFFICE SUPPLIES OFFICE SUPPLIES POLICE SUPPLIES 2 NEW EMAILS SET UP OFFICE SUPPLIES OFFICE SUPPLIES OFFICE SUPPLIES OFFICE SUPPLIES	1652.59	69.71 69.70 35.23 45.00 88.18 359.90 624.97 71.98 71.98 71.98 71.98 71.98 71.98
01 OFFICE MACHINE IN195171		COPIER MAINTENANCE	32.26	32.26
01 OSF HEALTHCARE D02052020	01-21-918	DRUG SCREENING	138.00	138.00
01 PDC LABORATORIE: 19405692 19405747 19405806 19406343 19406461	S INC 52-93-542 51-93-542 51-93-542 51-93-542 51-93-542 51-93-542	NPDES CON PERMIT COLIFORM/ECOLI COLIFORM/ECOLI FLORIDE BY PROBE COLIFORM/ECOLI	416.00	40.00 300.00 20.00 36.00 20.00
01 PEST DOCTOR 28444 30179 30180 30181	52-93-580 38-71-549 01-22-580 01-21-539	PEST CONTROL PEST CONTROL PEST CONTROL PEST CONTROL	205.00	100.00 60.00 20.00 25.00
01 REDIGER, MICHAE 10152019 D12192019	L J 01-22-471 01-22-562	CLOTHING TRAINING	223.44	63.74 159.70
01 REHRIG PACIFIC 50882261	COMPANY 57-44-537	RVISION SERVICE	625.00	625.00
01 SECRETARY OF ST D03092020	ATE 01-11-549	HAMILTON RENEWAL	10.00	10.00
01 SNI SOLUTIONS 140179 140184	01-41-616 01-41-616	GEO SALT GEO SALT	31926.01	19156.88 12769.13
01 STAR-COURIER 41447 41454	01-11-541 01-65-553	ZONING BOARD PUBLIC MOWING BIDS	142.30 CATION	68.00 74.30
01 SUPREME RADIO C 173813 173813 173813 173813 173813	OMMUNICATIONS I 01-41-556 52-43-556 57-44-556	RADIO MAINTENANCE RADIO MAINTENANCE RADIO MAINTENANCE RADIO MAINTENANCE	1613.76	312.75 312.75 312.76 312.76

SYS DATE:03/06/20	A / P	CITY OF KEWANEE W A R R A N T L I S T REGISTER # 244	-	SYS TIME:08:56 [NW1]
DATE: 03/06/20	Fric	lay March 06,2020		PAGE 5
PAYABLE TO INV NO	G/L NUMBER	DESCRIPTION	AMOUNT	DISTR
43528	01-22-556	ANTENNA/MICROPHONE		362.74
01 U.S. CELLULAR 358174929 358174929 358174929 358174929 358174929 358174929 358174929 358174929	01-41-552 01-11-552 58-36-552 01-65-552 58-36-552 54-54-552 57-44-552	PW CELLULAR CITY MANAGER CELLULAR CEMETERY CELLULAR COMM DEV CELLULAR FP WIFI CEMETERY WIFI SANITATION TABLET	421.50	149.22 61.02 47.86 93.36 23.58 23.58 22.88
01 VALLEY DISTRIBUT D02292020 D02292020	ION CORP 01-52-655 58-36-655	BULK OIL BULK OIL	524.35	224.35 300.00
01 VERIZON WIRELESS 9848330616	01-21-552	POLICE CELL SERVICE	800.07	800.07
01 WALMART COMMUNIT S02162020 S02162020 S02162020 S02162020 S02162020 S02162020	Y 31-71-532 51-42-652 01-22-654 01-22-654 01-11-929	64 GB USB PAPER TOWELS MOUSE/ CAR WASH CLEANER CARE CARE/BOUNTY CITY HALL COFFEE	241.89	15.76 64.40 44.39 97.42 19.92
** TOTAL CHECKS	TO BE ISSUED	8	34940.08	

SYS DATE:03/06/20 DATE: 03/06/20		CITY OF KEWANEE W A R R A N T REGISTER # 244 y March 06,2020	LIST	SYS TIME:08:56 [NW1] PAGE 6
FUND INV NO	G/L NUMBER	DESCRIPTION	AMOUNT	DISTR
GENERAL FUND			45329.17	
ECONOMIC DEVELOR	PMENT		100.00	
PUBLIC BENEFITS	FUND		6395.35	
NHR SALES TAX IN	NFRASTRUCTURE IMP		15.76	
CAPITAL MAINTENA	ANCE/MUN. BLDG.		406.31	
WATER FUND			17572.12	
SEWER FUND			5107.57	
FRANCIS PARK			61.63	
SANITATION			3415.36	
CEMETERY FUND			1561.64	
CENTRAL MAINTENA	ANCE		4975.17	
*** GRAND TOTA	AL ***		84940.08	
	REGULAR CHECKS: DIRECT PAY VENDORS	:	83,606.75 1,333.33	

SYS DATE:03/06/20	A / P	CITY OF KEWANEE WARRANT LIST	SYS TIME:08:56 [NW1]

DATE:	03/06/2	0
DATE.	03/00/2	

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Friday March 06,2020

PAGE 7

POSTINGS FROM ALL CH	A/P MANU ECK REGISTRATION	AL CHECK POSTING RUNS(NR) SINCE L	LIST AST CHECK VOUCHE	R RUN(NCR)
PAYABLE TO REG# INV NO	CHECK DA G/L NUMBER	TE CHECK NO DESCRIPTION	AMOUNT	DISTR
01 AEP ENERGY 445 D01222020	02/26/ 51-93-571	20 57438 WATER WELL # 5	2983.34	2983.34
01 HENRY CO CLERK/RECOR 445 D02052020	DER 02/26/ 01-65-549	20 57440 MOWING LIENS	3364.00	3364.00
01 RUX FUNERAL HOME 445 D022420 445 D022420	02/26/ 01-00-159.7 01-11-929	20 57439 REFUND NSF CHECK REFUND NSF FEE	700.00	670.00 30.00
01 STATE BANK OF TOULON 445 D02242020 CEM	- VISA 02/21/ 01-52-612	20 57437 FOAM FILL TIRES	140.00	140.00
74 BLUE CROSS BLUE SHIE 446 SD 2/20 446 SD 2/20	74-14-451	HEALTH INS CLAIM	137648.65 S	111418.89 26229.76
74 SISCO 445 D022120	02/28/ 74-14-451	20 1403.0 DENTAL/VISION CL/	1274.41 AIMS	1274.41
74 SISCO 445 D022820	02/28/ 74-14-451	20 1404.0 DENTAL/VISION CL/	1995.71 AIMS	1995.71
74 SISCO 446 200657	03/02/ 74-14-451	20 1405.0 DENTAL/VISION AD	440.25 MIN	440.25

** TOTAL MANUAL CHECKS REGISTERED

REPORT SUMMARY REGISTERED CASH CHECKS TO FUND BE ISSUED MANUAL TOTAL 01 74 84940.08 7187.34 92127.42 .00 141359.02 141359.02 ---------_____ 84940.08 233486.44 TOTAL CASH 148546.36

148546.36

SYS DATE:03/06/20	CITY OF KEWANEE A / P W A R R A N T L I S T	SYS TIME:08:56 [NW1]
DATE: 03/06/20	Friday March 06,2020	PAGE 8

POSTINGS FROM		MANUAL CHECK POSTING TION RUNS(NR) SINCE		UN(NCR)
PAYABLE TO REG# INV NO	CHEC G/L NUMBER	K DATE CHECK NO DESCRIPTION	AMOUNT	DIST
DISTR FUND	CHECKS TO BE ISSUED	REGISTERED MANUAL	TOTAL	
01 02 21 31 38 51 52 54 57 58 62 74	45329.17 100.00 6395.35 15.76 406.31 17572.12 5107.57 61.63 3415.36 1561.64 4975.17 .00	4204.00 .00 .00 .00 2983.34 .00 .00 .00 .00 .00 141359.02	$\begin{array}{r} 49533.17\\ 100.00\\ 6395.35\\ 15.76\\ 406.31\\ 20555.46\\ 5107.57\\ 61.63\\ 3415.36\\ 1561.64\\ 4975.17\\ 141359.02 \end{array}$	
TOTAL DISTR	84940.08	148546.36	233486.44	

Kewanee PD

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Monthly UCR Code Report February 2020

		Printed: 03-Mar-2020 09:28
<u>Code</u>	<u>Description</u>	<u>Total</u>
~~~~		3589
0260	CRIMINAL SEXUAL ASSAULT:SEXUAL ASSAULT	1
0410	BATTERY:AGGRAVATED	5
0460	BATTERY:SIMPLE	2
0486	BATTERY:DOMESTIC BATTERY	2
0510	ASSAULT:AGGRAVATED	1
0560	ASSAULT:SIMPLE	4
0620	BURGLARY: UNLAWFUL ENTRY (NO FORCE)	1
0625	BURGLARY: RESIDENTIAL (FORCIBLE ENTRY)	1
0650	BURGLARY: HOME INVASION	1
0710	THEFT FROM MOTOR VEHICLE	1
0720	THEFT OF MOTOR VEHICLE PARTS OR ACCESSORIES	3 1
0810	THEFT:OVER \$300	4
0815	THEFT UNDER \$500	7
0820	THEFT:UNDER \$300	7
0825	THEFT OVER \$500	3
0860	THEFT:RETAIL THEFT	7
0910	MOTOR VEHICLE THEFTS: AUTOS AND PARTS	1
1010	ARSON	1
1120	DECEPTION:FORGERY	2
1130	DECEPTION:FRAUD	3
1137	DECEPTION: IDENTITY THEFT	1
1310	CRIMINAL DAMAGE TO PROPERTY	1
1320	CRIMINAL DAMAGE TO VEHICLE	5
1330	CRIMINAL TRESPASS TO LAND	1
1365	CRIMINAL TRESPASS TO RESIDENCE	1
1410	UNLAWFUL USE OF A WEAPON	2
1415	UNLAWFUL USE OF A WEAPON AGGR DISCHARGE	1
1505	SEX OFFENSES: PROSTITUTION	1
1563	SEX OFFENSES:CRIMINAL SEXUAL ABUSE	1

February 2020 UCR Report

SEX OFFENSES: INDECENT SOLICITATION OF A CHILD	
	1
SEX OFFENSES:CHILD PORNOGRAPHY	1
······································	1
RUN-AWAYS (JUVENILES)	4
CHILD ABUSE	1
CANNABIS CONTROL ACT: POSS 30 GRAMS OR LESS	3
CANNABIS CONTROL ACT: OTHER	1
CONTROLLED SUB ACT: POSS OF METHAMPHETAMINE	6
CONTROLLED SUB.ACT: POSSESSION OF CONTROLLED SUB.	4
CONTROLLED SUB.ACT:DELIV. OR POSS.W/INTENT TO DEL	2
HYPODERMIC SYR/NEEDLES ACT: POSSESSION OR SALE	1
DRUG PARAPHERNALIA ACT: POSSESS DRUG EQUIPMENT	1
POSSESSION OF DRUG PARAPHERNALIA	1
LIQUOR CONTROL ACT VIOL: ILLEGAL CONSUMP. BY MINOR	1
DRIVING UNDER INFLUENCE OF ALCOHOL	4
ZERO TOLERANCE	1
TRANS. OF ALCOHOLIC LIQUOR	4
NO REGISTRATION	2
OPERATE UNINSURED MOTOR VEHICLE	
NO DRIVERS LICENSE	2
SUSPEND/REVOKED DRIVERS LICENSE	11
DRIVER AND PASSENGER SAFETY BELTS	1
DISORDERLY CONDUCT: TELEPHONE THREAT	3
DISORDERLY CONDUCT: HARASSMENT BY TELEPHONE	2
	1
DISORDERLY CONDUCT: OTHER (NOT DRUNKENNESS)	3
	1
INTIMIDATION:INTIMIDATION	1
INTIMIDATION:STALKING	2
KIDNAPPING:UNLAWFUL VISITATION INTERFERENCE	- 1
OTHER CRIMINAL OFFENSES	2
IN-STATE WARRANT	- 13
RECOVERED PROPERTY ONLY	1
ABANDONED VEHICLE	6
ACCIDENT-TICKET ISSUED	2
ACCIDENT - TRAFFIC - DAMAGE ONLY	21
ACCIDENT-HIT AND RUN - DAMAGE	4
ACCIDENT - TRAFFIC - INJURY	1
ACCIDENT-HIT AND RUN - INJURY	1
ALARM - BUSINESS	11
	CANNABIS CONTROL ACT:POSS 30 GRAMS OR LESS CANNABIS CONTROL ACT:OTHER CONTROLLED SUB ACT:POSS OF METHAMPHETAMINE CONTROLLED SUB ACT:POSSESSION OF CONTROLLED SUB. CONTROLLED SUB.ACT:DELIV. OR POSS.W/INTENT TO DEL HYPODERMIC SYR/NEEDLES ACT:POSSESSION OR SALE DRUG PARAPHERNALIA ACT:POSSESS DRUG EQUIPMENT POSSESSION OF DRUG PARAPHERNALIA LIQUOR CONTROL ACT VIOL:ILLEGAL CONSUMP. BY MINOR DRIVING UNDER INFLUENCE OF ALCOHOL ZERO TOLERANCE TRANS. OF ALCOHOLIC LIQUOR NO REGISTRATION OPERATE UNINSURED MOTOR VEHICLE NO DRIVERS LICENSE SUSPEND/REVOKED DRIVERS LICENSE DRIVER AND PASSENGER SAFETY BELTS DISORDERLY CONDUCT:TELEPHONE THREAT DISORDERLY CONDUCT:FALSE POLICE REPORT DISORDERLY CONDUCT:FALSE POLICE REPORT DISORDERLY CONDUCT:OTHER(NOT DRUNKENNESS) INTERFER W/PUB.OFFIC:OBSTRUCTING JUSTICE INTIMIDATION:STALKING KIDNAPPING:UNLAWFUL VISITATION INTERFERENCE VIOLATION OF ORDER OF PROTECTION OTHER CRIMINAL OFFENSES IN-STATE WARRANT RECOVERED PROPERTY ONLY ABANDONED VEHICLE ACCIDENT-TICKET ISSUED ACCIDENT-TICKET ISSUED ACCIDENT-TICKET ISSUED ACCIDENT-TICKET ISSUED ACCIDENT-TICKET ISSUED ACCIDENT-HIT AND RUN - DAMAGE ACCIDENT-HIT AND RUN - INJURY

**2** 

<u>Code</u>	Description	Printed: 03-Mar-2020 09:28 <u>Tota</u>
6065	ALARM - RESIDENCE	1
6070	ALARM - HOLDUP OR PANIC	1
6100	AMBULANCE - EMERGENCY	10
6120	ANIMAL - BARKING DOG	4
6130	ANIMAL - CITATION	2
6140	ANIMAL - DEAD	1
6150	ANIMAL - DOG AT LARGE	30
6151	ANIMAL - OTHER AT LARGE	1
6160	ANIMAL - DOG BITE	1
6170	ANIMAL - TAKEN TO IMPOUND	6
6180	ANIMAL - LOST/FOUND	21
6190	ANIMAL - NEGLECT/ABUSE	1
6210	ANIMAL - OTHER COMPLAINT	3
6280	ASSIST - BUSINESS	5
6290	ASSIST - CITIZEN	20
6300	ASSIST - COURT SECURITY	5
6320	ASSIST - HCSO	3
6340	ASSIST - OTHER AGENCIES	8
6341	ASSIST- AMBULANCE	2
6360	ASSIST - OTHER LAW ENFORCEMENT AGENCIES	3
6380	ASSIST - STATE POLICE	2
6431	BICYCLE - FOUND BICYCLE	1
6490	CHECK BUSINESS	116
3500	CHECK OPEN DOOR	3
3510	CHECK RESIDENCE	4
3520	CHECK WELFARE	26
3555	CIVIL STAND BY	5
\$560	CIVIL COMPLAINT - OTHER	11
690	DISTURBANCE - DOMESTIC	32
<b>3700</b>	DISTURBANCE - FIGHTS-RIOTS-BRAWLS	8
6705	DISTURBANCE - NEIGHBORHOOD TROUBLE	1
5710	DISTURBANCE - JUVENILE	4
6715	DISTURBANCE - OTHER	3
5720	ESCORT BANK	36
6730	ESCORT OTHER	5
5761	EXPLOSIVE DEVICE - INVESTIGATION	1
770	EXTRA PATROL	5
790	FINGERPRINTING	10
800	FIRE CALLS - OTHER	3
803	FIRE CALLS - STRUCTURE	1

February 2020 UCR Report

Description	Tota
	9
	2
HITCHHIKER	
HOUSING AUTHORITY GUEST PASS	1
ILLEGAL BURNING	<u> </u>
ILLEGAL DUMPING	
JUVENILES - OTHER PROBLEMS	1(
LOST/FOUND ARTICLES	e
LOUD NOISE	18
MEETING	1
MENTAL PATIENT	8
MENTAL PATIENT - ATTEMTED SUICIDE /THREAT	Ę
MISCHIEVOUS CONDUCT	2
MISSING PERSON - ADULT	
MISSING PERSON - JUVENILE OTHER	2
MOTORIST ASSIST - VEH OFF THE ROAD	 1
MOTORIST ASSIST - OTHER	9
OBSTRUCTION OF PUBLIC RIGHT OF WAY	3
OFFICER SAFETY INFO	2
OTHER PUBLIC RELATIONS	1
OTHER PUBLIC COMPLAINTS	10
CRIMESTOPPER INFO	
PAPER SERVICE - ATTEMPT	3
	4
and a second sec	14
	5
	1
	2
	10
	7
	7
	10
	10
	6
	15
	2
	1
	4
	1
	1
	FOLLOW - UP HARASSMENT HITCHHIKER HOUSING AUTHORITY GUEST PASS ILLEGAL BURNING ILLEGAL DUMPING JUVENILES - OTHER PROBLEMS LOST/FOUND ARTICLES LOUD NOISE MEETING MENTAL PATIENT MENTAL PATIENT MENTAL PATIENT - ATTEMTED SUICIDE /THREAT MISCHIEVOUS CONDUCT MISSING PERSON - ADULT MISSING PERSON - ADULT MISSING PERSON - ADULT MISSING PERSON - JUVENILE OTHER MOTORIST ASSIST - VEH OFF THE ROAD MOTORIST ASSIST - OTHER OBSTRUCTION OF PUBLIC RIGHT OF WAY OFFICER SAFETY INFO OTHER PUBLIC RELATIONS OTHER PUBLIC COMPLAINTS

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Code	Printed: 03-M Description	ar-2020 09:28 <b>Total</b>
7470	SUSPICIOUS ACTIVITY	<u>10tai</u> 20
7480	SUSPICIOUS AUTO	
7490	SUSPICIOUS NOISE	13
7490	SUSPICIOUS NOISE	
7560		18
		24
7563	TRAFFIC COMPLAINT - SCHOOL BUS STOP ARM VIOLATION	6
7590	TRAFFIC STOP	191
7600	TRAFFIC STOP - CITATION	23
7610	TRAFFIC STOP - WRITTEN WARNING	114
7611	TRAFFIC STOP - VERBAL WARNING	2
7640	TRASH	3
7650	UTILITIES COMPLAINT	5
7666	WARRANT - ATTEMPT	5
7680	WIRE DOWN	1
7690	911 -HANG UP	37
7700	911-MISDIAL	22
7710	911-ADMIN LINE	. 1
7730	911- WIRELESS CALL	15
7740	911- TEST CALL	2
7760	911 - OPEN LINE	
7770	911 - OUTAGE	· · · · · · · · · · · · · · · · · · ·
7780	911 - UNLAWFUL USE OF 9-1-1	2
7800	DELIVER MESSAGE	4
8000	······································	1
5000	STATION INFO - INFO NOT LISTED ELSEWHERE	51

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1

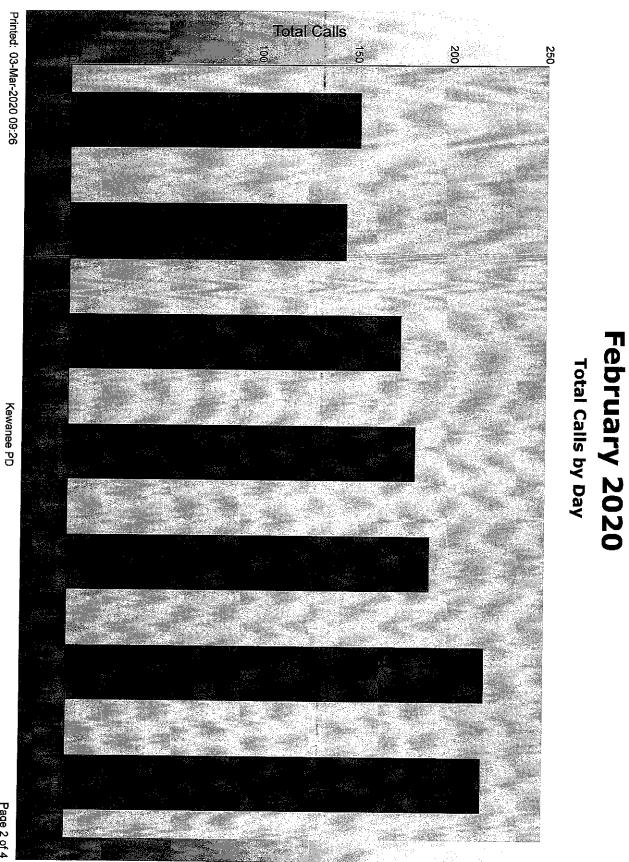


# **Calls For Service by Time and Day** Kewanee PD

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	212	<b>R17</b>	130					
	2	240	100	182	174	145	152	Total
+	13	14	7	6	4	Сл	ω	2300 - 2359 Hrs
	7	19	4	9	14	9	ω	2200 - 2259 Hrs
	10	15	ω	12	14	8	6	2100 - 2159 Hrs
+	15	10	11	10	14	7	10	2000 - 2059 Hrs
-	6	15	თ	თ	15	10	10	1900 - 1959 Hrs
	ი	21	œ	თ	თ	œ		1800 - 1859 Hrs
	9	10	15	10	7	7	10	1700 - 1759 Hrs
	11	13	12	9	8	10		1600 - 1659 Hrs
	7	7	9	9	σ	7		1500 - 1559 Hrs
	10	7	8	16	10	9	12	1400 - 1459 Hrs
	10	10	5	14	G	5	2	1300 - 1359 Hrs
	12	7	g	ი	œ	7	0	1200 - 1259 Hrs
- +	σı	Q	15	ω	7	9	9	1100 - 1159 Hrs
	9	8	ю	11	9	ы	12	1000 - 1059 Hrs
-	15	04.	11	13	7	сł	3	0900 - 0959 Hrs
	19	υi	8	4	8	4	6	0800 - 0859 Hrs
_	- <b>-</b>	<b>6</b>	10	ω	თ	ω		0700 - 0759 Hrs
+	4	4	ω	4	2	G	ယ	0600 - 0659 Hrs
-	თ	4	9	4	4	2	ω	0500 - 0559 Hrs
_	7	ი	წ	0	4	2	σ	0400 - 0459 Hrs
	13	ω	2	7	ω	7	4	0300 - 0359 Hrs
-	12	7	J	თ	ш	G	5	0200 - 0259 Hrs
	ი	ហ	6	сл	ω	2	- <b>с</b> т	0100 - 0159 Hrs
	7	4	σı	ω	ω	თ	0	0000 - 0059 Hrs
-	Saturday	. inay						

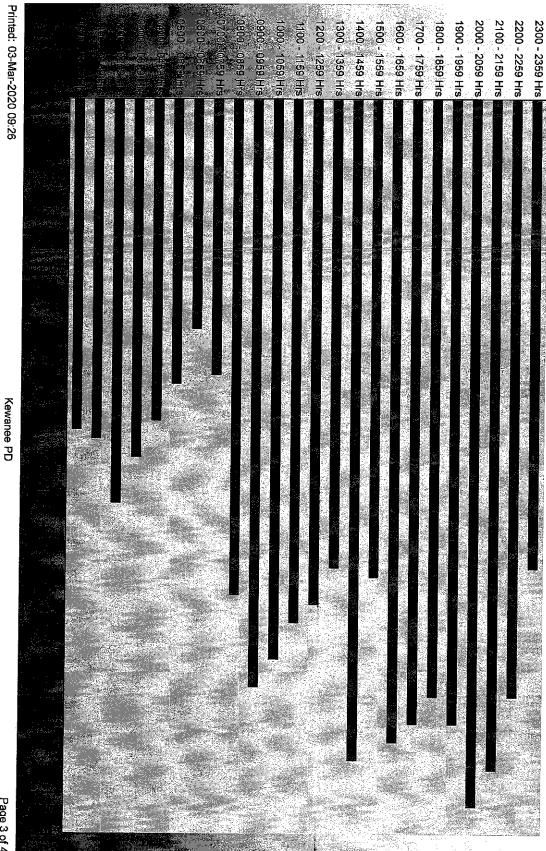
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Page 2 of 4

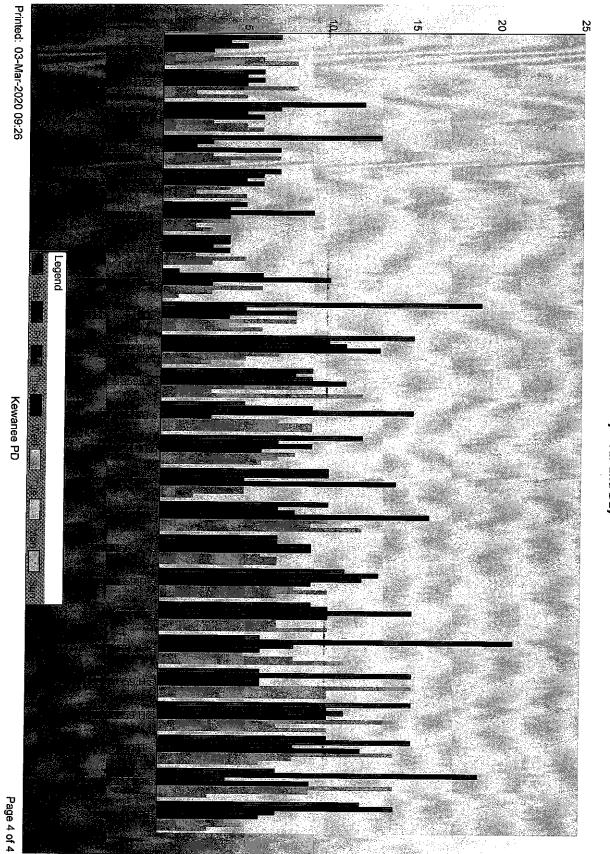
February 2020

**Total Calls by Hour** 



Printed: 03-Mar-2020 09:26

Page 3 of 4



February 2020 Total Calis by Hour and Day

Query Tool New

# Community Development EOM Violation Listing

From		02/01/202							
To Da	te:	02/29/202	0						
ile#	Owner Name	Street#	Pre- Direction	Street Name	Street Phone# Type	Open Date	Violation Short Description	Violation Comments	How Received
20- 000086	KEWANEE II MHP LLC,	829	WEST	бтн	ST	02/04/2020	Littering	SOFA needs removed	Staff Initiated
0- 00087	WILEY, LORI J	239	NORTH	UNION		02/04/2020	Littering	Trailer with debris needs emptied	Staff Initiated
-	BERMUDEZ, AGUSTIN CERDA	218		ROSS	ST	02/04/2020	Littering	Trash and debris needs cleaned up	Staff Initiated
	BRYNER , BRAD L & DAWN M	223	NORTH	GROVE		02/04/2020	Littering	Trash debris and matress needs removed	Staff Initiated
-	BRYNER , BRAD L & DAWN M	223	NORTH	GROVE		02/04/2020	Storage and parking of vehicles and other personal property	Inoperable vehicle	Staff Initiated
:0- 100090	GASTFIELD, TAD W	107	WEST	2ND	ST	02/04/2020	Storage and parking of vehicles and other personal property	WHITE FORD PICK UP IN BACK ALLY NEEDS REMOVED	Phone
	CONLEY, CLEVERETTE JR.	1033		TERRY	AVE	02/05/2020	Unsafe, Unsightly Structures	Trailer with debri and scaffolding	Staff Initiated
:0- 100092	NEIRYNCK, MATT	1035		TERRY	AVE	02/05/2020	Unsafe, Unsightly Structures	Front porch falling in	Staff Initiated
:0- 00092	NEIRYNCK, MATT	1035		TERRY	AVE	02/05/2020	Littering	Trash and debris	Staff Initiated
00093	DEARING, ANDREW SR SUPPLEMENTAL NEEDS TR		NORTH	TREMONT		02/05/2020	Littering	Debris and brush	Phone
00093	DEARING, ANDREW SR SUPPLEMENTAL NEEDS TR		NORTH	TREMONT		02/05/2020	Storage and parking of vehicles and other personal property	Boat and motorhome	Phone

3/3/2020

Query Tool New

312020						•			
20-	STONER, GERALD L	530	SOUTH	CHESTNUT		02/06/2020	Littering	Debris by garage needs removed	Staff Initiated
0- 00095	LANE, NICHOLAS A	828		BEACH	ST	02/06/2020		Debris on porch. Driveway. And furniture by street needs removed.	Staff Initiated
0- 00096	STEAD, TIMOTHY A	125		BEACH ST S		02/07/2020	Unsafe, Unsightly Structures	Garage is caving in.	Staff Initiated
0- 00097	RUMBOLD, MYRON H & LORI A	203		EUSTIS		02/11/2020	Littering	Washer dryer combo furniture and debris needs removed	Staff Initiated
0- 00098	SCOTT, JERRY	618	NORTH	BURR		02/12/2020	Littering	Mattress and debris along house needs removed	Staff Initiated
:0- 100098	SCOTT, JERRY	618	NORTH	BURR		02/12/2020	Storage and parking of vehicles and other personal property	Inoperable vehicels	Staff Initiated
0- 00099	PIANOWSKI, ALAN J & JUDITH A LTR	712	EAST	9тн	ST	02/12/2020	of vehicles and other personal property	Inoperable vehicle on blocks and jack stands must be moved. Needs current registration	Staff Initiated
0- 00100	HUD SEC OF,	1101		ROSEVIEW	AVE	02/12/2020		Trailer with debri and mattress box spring needs removed	Staff Initiated
0- 00101	PETTY, CHAD M & FRANCES A	1105		ROSEVIEW		02/12/2020	Storage and parking of vehicles and other personal property	Unregistered truck	Staff Initiated
:0- 100102	SMITH, GENEVIEVE B	1107		ROSEVIEW	AVE	02/12/2020	Littering	Debris in back yard needs removed	Staff Initiated
!0- 100103	FRISBY, CASSANDRA E	321		PAYSON	ST	02/12/2020	Storage and parking of vehicles and other personal property	Unregistered and inoperable truck	In Persor
20- 100104	KNOX APARTMENTS LP,	1126	WEST	MILL		02/18/2020	Littering	Overflow dumpster trash and debris needs removed	
20- 000105	NEBINGER, THOMAS & SUHR, COURTNEY	1225		ROSEVIEW	AVE	02/18/2020	Littering	Trailer with debris and debrris in yard	

3/3/2020

Query Tool New

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20- )00106	CHARLET, ROBERT	1215		ROSEVIEW	AVE	02/18/2020	Littering	Debris in yard	Staff Initiated
:0- 100106	CHARLET, ROBERT	1215		ROSEVIEW	AVE	02/18/2020	Storage and parking of vehicles and other personal property	Inop car and truck with debris	Staff Initiated
0- 00107	ROBERTS, RUSSELL E & MELISSA J	417		RICE	ST	02/18/2020	Littering	Debris in driveway and along garage	In Perso
0- 00108	YELM, LUCAS B & IMES, TRACI L	814	NORTH	VINE		02/18/2020	Littering	Front porch full of boxes	Staff Initiated
0- 00108	YELM, LUCAS B & IMES, TRACI L	814	NORTH	VINE		02/18/2020	Abandoned Refrigerators		Staff Initiated
0- 00109	MERCER, NICHOLAS I	118		ROOSEVELT		02/19/2020	Storage and parking of vehicles and other personal property	Inoperable vehicles	Staff Initiated
0- 00109	MERCER, NICHOLAS I	118		ROOSEVELT		02/19/2020	Unsafe, Unsightly Structures	Back porch roof bad	Staff Initiated
0- 00109	MERCER, NICHOLAS I	118		ROOSEVELT		02/19/2020	Littering	Debris in front and back yard	Staff Initiated
0- 00110	WORKHEISER, MICHELLE P	235		GOODRICH	ST	02/19/2020	Littering	Sofa needs removed	Staff Initiated
0- 00111	BEAMAN, FRIEDA L	623	EAST	3RD	ST	02/19/2020	Storage and parking of vehicles and other personal property	Inoperable vehicle	Staff Initiated
0- 00112	HARRIS, CRECINDA L	611	EAST	3RD	ST	02/19/2020	Littering	Debris needs cleaned up an organized.	Staff Initiated
0- 00113	BLAIR, SEAN K & ALANA C	714	EAST	5TH	ST	02/19/2020	Littering	Trash and debris by back fence needs remove	Staff Initiated
0- 00114	JOSLYN, CANDY & MALLERY, DANIEL	601	EAST	5TH	ST	02/19/2020	Littering	Front porch with furniture and washer also back yard with sofas and debris	Staff Initiated
20-	HAPPEL, STACEY	601	EAST	2ND	ST	02/19/2020	Storage and parking of vehicles and other	Inoperable vehicles	Staff Iı l

3/3/2020

Query Tool New

312020						Query Tool New			
00115							personal property		
D- D0116	QUANSTROM, JANET LEE	339		HELMER	ST	02/19/2020	Storage and parking of vehicles and other personal property	Inoperable unregistered vehicle	Staff Initiated
0- 00117	MISKINIS, JOHN	710	NORTH	ELM		02/21/2020		Trailer with debris blocking public sidewalk and trailer with debris in drive	In Perso
)- )0118	GRIFFITH INVESTMENT GROUP LLC,	408	SOUTH	WASHINGTON	ST	02/21/2020	Storage and parking of vehicles and other personal property	Inoperable vehicle needs removed	Staff Initiated
0- 00119	Γ	820		GOLDEN	AVE	02/25/2020	Storage and parking of vehicles and other personal property	Inoperable vehicles	Staff Initiated
0- 00119	F 1	820		GOLDEN	AVE	02/25/2020	Littering	Debris all along garage needs cleaned up	Staff Initiated
0- 00120	RUMBOLD, MYRON H & LORI A	203		EUSTIS		02/25/2020	Littering	Debris and open trash on porch needs removed	Staff Initiated
0- 00121	MARTINEZ, RAUL DIAZ	821	WEST	5TH	ST	02/25/2020	Littering	Love seat needs removed	Staff Initiated
	MARSH, JOEY L & JOAN M	203	NORTH	BOSS		02/25/2020	Storage and parking of vehicles and other personal property	Unregistered inoperable motorhome	Staff Initiated
0- 00123	TRIMMER, RONALD & MARY	601		O DEA	ST	02/25/2020	Littering	Debris and junk in yard needs removed	Staff Initiated
0- 00124	WILLIAMS, ERNEST L	1035		TERRY	AVE	02/26/2020	Littering	Debris and brush piles in back needs cleaned up	Staff Initiated
0- 00124	WILLIAMS, ERNEST L	1035		TERRY	AVE	02/26/2020	Unsafe, Unsightly Structures	•	Staff Initiated
0- 00125	FRANTZEN, MICHAEL L EST	510	EAST	7ТН	ST	02/26/2020	Unsafe, Unsightly Structures	Garage falling in	Staff Initiated
0- 00125	FRANTZEN, MICHAEL L EST	510	EAST	7ТН	ST	02/26/2020	Littering	Debris along garage and back yard	Staff Initiated

3/3/2020						Query Tool New			
20- 000125	FRANTZEN, MICHAEL L EST	510	EAST	7тн	ST	02/26/2020	Storage and parking of vehicles and other personal property	Inoperable vehicle	Staff Initiated
20- 000126	ADAMS, ANGEL V	1007		RAILROAD	AVE	02/27/2020	Storage and parking of vehicles and other personal property	Inoperable car	Staff Initiated
20- 000126	ADAMS, ANGEL V	1007		RAILROAD	AVE	02/27/2020	Littering	Trash and debris needs cleaned up	Staff Initiated
20- 000127	HICKS, TIMOTHY P	704		WILBUR	ST	02/27/2020	Unsafe, Unsightly Structures	House is in bad repair. Roof is bad	Staff Initiated
20- 000127	HICKS, TIMOTHY P	704		WILBUR	ST	02/27/2020	Littering	Brush and debris in back yard	Staff Initiated
20- 000128	CATTON, JOEY D	1118		JUNE	ST	02/27/2020	, v	Debris. Chair and tires by garage needs removed	Staff Initiated
20- 000129	HOLLIS, MICHAEL & TERESA	1110		LAKE	ST	02/27/2020	Unsafe, Unsightly Structures	Garages caving in. Needs repaired or removed	Staff Initiated
20- 000130	ROUNDS, LORI	213		ELLIOTT	ST	02/27/2020	Littering	Debris along north side of home and porch needs removed	Staff Initiated
20- 000130	ROUNDS, LORI	213		ELLIOTT	ST	02/27/2020	Storage and parking of vehicles and other personal property	Inoperable van in drive	Staff Initiated

# Public Protection Classification (PPC™) Summary Report

Kewanee

# **ILLINOIS**

**Prepared by** 

Insurance Services Office, Inc. 1000 Bishops Gate Blvd., Ste. 300 P.O. Box 5404 Mt. Laurel, New Jersey 08054-5404 1-800-444-4554

Report Created February 24, 2020 Effective June 1, 2020

PPC is a registered trademark of Insurance Services Office, Inc.

## **Background Information**

### Introduction

ISO collects and evaluates information from communities in the United States on their structure fire suppression capabilities. The data is analyzed using our Fire Suppression Rating Schedule (FSRS) and then a Public Protection Classification (PPC[™]) grade is assigned to the community. The surveys are conducted whenever it appears that there is a possibility of a PPC change. As such, the PPC program provides important, up-to-date information about fire protection services throughout the country.

The FSRS recognizes fire protection features only as they relate to suppression of first alarm structure fires. In many communities, fire suppression may be only a small part of the fire department's overall responsibility. ISO recognizes the dynamic and comprehensive duties of a community's fire service, and understands the complex decisions a community must make in planning and delivering emergency services. However, in developing a community's PPC grade, only features related to reducing property losses from structural fires are evaluated. Multiple alarms, simultaneous incidents and life safety are not considered in this evaluation. The PPC program evaluates the fire protection for small to average size buildings. Specific properties with a Needed Fire Flow in excess of 3,500 gpm are evaluated separately and assigned an individual PPC grade.

A community's investment in fire mitigation is a proven and reliable predictor of future fire losses. Statistical data on insurance losses bears out the relationship between excellent fire protection – as measured by the PPC program – and low fire losses. So, insurance companies use PPC information for marketing, underwriting, and to help establish fair premiums for homeowners and commercial fire insurance. In general, the price of fire insurance in a community with a good PPC grade is substantially lower than in a community with a poor PPC grade, assuming all other factors are equal.

ISO is an independent company that serves insurance companies, communities, fire departments, insurance regulators, and others by providing information about risk. ISO's expert staff collects information about municipal fire suppression efforts in communities throughout the United States. In each of those communities, ISO analyzes the relevant data and assigns a PPC grade – a number from 1 to 10. Class 1 represents an exemplary fire suppression program, and Class 10 indicates that the area's fire suppression program does not meet ISO's minimum criteria.

ISO's PPC program evaluates communities according to a uniform set of criteria, incorporating nationally recognized standards developed by the National Fire Protection Association and the American Water Works Association. A community's PPC grade depends on:

- Needed Fire Flows, which are representative building locations used to determine the theoretical amount of water necessary for fire suppression purposes.
- Emergency Communications, including emergency reporting, telecommunicators, and dispatching systems.
- Fire Department, including equipment, staffing, training, geographic distribution of fire companies, operational considerations, and community risk reduction.
- ➤ Water Supply, including inspection and flow testing of hydrants, alternative water supply operations, and a careful evaluation of the amount of available water compared with the amount needed to suppress fires up to 3,500 gpm.

### **Data Collection and Analysis**

ISO has evaluated and classified over 46,000 fire protection areas across the United States using its FSRS. A combination of meetings between trained ISO field representatives and the dispatch center coordinator, community fire official, and water superintendent is used in conjunction with a comprehensive questionnaire to collect the data necessary to determine the PPC grade. In order for a community to obtain a grade better than a Class 9, three elements of fire suppression features are reviewed. These three elements are Emergency Communications, Fire Department, and Water Supply.

A review of the **Emergency Communications** accounts for 10% of the total classification. This section is weighted at **10 points**, as follows:

٠	Emergency Reporting	3 points
٠	Telecommunicators	4 points
•	Dispatch Circuits	3 points

A review of the **Fire Department** accounts for 50% of the total classification. ISO focuses on a fire department's first alarm response and initial attack to minimize potential loss. The fire department section is weighted at **50 points**, as follows:

٠	Engine Companies	6 points
٠	Reserve Pumpers	0.5 points
٠	Pump Capacity	3 points
٠	Ladder/Service Companies	4 points
٠	Reserve Ladder/Service Trucks	0.5 points
٠	Deployment Analysis	10 points
٠	Company Personnel	15 points
٠	Training	9 points
٠	Operational considerations	2 points
٠	Community Risk Reduction	5.5 points (in addition to the 50 points above)

A review of the **Water Supply** system accounts for 40% of the total classification. ISO reviews the water supply a community uses to determine the adequacy for fire suppression purposes. The water supply system is weighted at **40 points**, as follows:

- Credit for Supply System 30 points
- Hydrant Size, Type & Installation 3 points
- Inspection & Flow Testing of Hydrants 7 points

There is one additional factor considered in calculating the final score – Divergence.

Even the best fire department will be less than fully effective if it has an inadequate water supply. Similarly, even a superior water supply will be less than fully effective if the fire department lacks the equipment or personnel to use the water. The FSRS score is subject to modification by a divergence factor, which recognizes disparity between the effectiveness of the fire department and the water supply.

The Divergence factor mathematically reduces the score based upon the relative difference between the fire department and water supply scores. The factor is introduced in the final equation.

### **PPC Grade**

The PPC grade assigned to the community will depend on the community's score on a 100-point scale:

PPC	Points
1	90.00 or more
2	80.00 to 89.99
3	70.00 to 79.99
4	60.00 to 69.99
5	50.00 to 59.99
6	40.00 to 49.99
7	30.00 to 39.99
8	20.00 to 29.99
9	10.00 to 19.99
10	0.00 to 9.99

The classification numbers are interpreted as follows:

- Class 1 through (and including) Class 8 represents a fire suppression system that includes an FSRS creditable dispatch center, fire department, and water supply.
- Class 8B is a special classification that recognizes a superior level of fire protection in otherwise Class 9 areas. It is designed to represent a fire protection delivery system that is superior except for a lack of a water supply system capable of the minimum FSRS fire flow criteria of 250 gpm for 2 hours.
- Class 9 is a fire suppression system that includes a creditable dispatch center, fire department but no FSRS creditable water supply.
- Class 10 does not meet minimum FSRS criteria for recognition, including areas that are beyond five road miles of a recognized fire station.

### New PPC program changes effective July 1, 2014

We have revised the PPC program to capture the effects of enhanced fire protection capabilities that reduce fire loss and fire severity in Split Class 9 and Split Class 8B areas (as outlined below). This new structure benefits the fire service, community, and property owner.

### **New classifications**

Through ongoing research and loss experience analysis, we identified additional differentiation in fire loss experience within our PPC program, which resulted in the revised classifications. We based the differing fire loss experience on the fire suppression capabilities of each community. The new PPC classes will improve the predictive value for insurers while benefiting both commercial and residential property owners. Here are the new classifications and what they mean.

### **Split classifications**

When we develop a split classification for a community — for example 5/9 — the first number is the class that applies to properties within 5 road miles of the responding fire station and 1,000 feet of a creditable water supply, such as a fire hydrant, suction point, or dry hydrant. The second number is the class that applies to properties within 5 road miles of a fire station but beyond 1,000 feet of a creditable water supply. We have revised the classification to reflect more precisely the risk of loss in a community, replacing Class 9 and 8B in the second part of a split classification with revised designations.

### What's changed with the new classifications?

We've published the new classifications as "X" and "Y" — formerly the "9" and "8B" portion of the split classification, respectively. For example:

- A community currently displayed as a split 6/9 classification will now be a split 6/6X classification; with the "6X" denoting what was formerly classified as "9".
- Similarly, a community currently graded as a split 6/8B classification will now be a split 6/6Y classification, the "6Y" denoting what was formerly classified as "8B".
- Communities graded with single "9" or "8B" classifications will remain intact.

Prior	New
Classification	Classification
1/9	1/1X
2/9	2/2X
3/9	3/3X
4/9	4/4X
5/9	5/5X
6/9	6/6X
7/9	7/7X
8/9	8/8X
9	9

Prior	New
Classification	Classification
1/8B	1/1Y
2/8B	2/2Y
3/8B	3/3Y
4/8B	4/4Y
5/8B	5/5Y
6/8B	6/6Y
7/8B	7/7Y
8/8B	8/87
8B	88

### What's changed?

As you can see, we're still maintaining split classes, but it's how we represent them to insurers that's changed. The new designations reflect a reduction in fire severity and loss and have the potential to reduce property insurance premiums.

### Benefits of the revised split class designations

- To the fire service, the revised designations identify enhanced fire suppression capabilities used throughout the fire protection area
- To the community, the new classes reward a community's fire suppression efforts by showing a more reflective designation
- To the individual property owner, the revisions offer the potential for decreased property insurance premiums

### New water class

Our data also shows that risks located more than 5 but less than 7 road miles from a responding fire station with a creditable water source within 1,000 feet had better loss experience than those farther than 5 road miles from a responding fire station with no creditable water source. We've introduced a new classification —10W — to recognize the reduced loss potential of such properties.

### What's changed with Class 10W?

Class 10W is property-specific. Not all properties in the 5-to-7-mile area around the responding fire station will qualify. The difference between Class 10 and 10W is that the 10W-graded risk or property is within 1,000 feet of a creditable water supply. Creditable water supplies include fire protection systems using hauled water in any of the split classification areas.

### What's the benefit of Class 10W?

10W gives credit to risks within 5 to 7 road miles of the responding fire station and within 1,000 feet of a creditable water supply. That's reflective of the potential for reduced property insurance premiums.

### What does the fire chief have to do?

Fire chiefs don't have to do anything at all. The revised classifications went in place automatically effective July 1, 2014 (July 1, 2015 for Texas).

### What if I have additional questions?

Feel free to contact ISO at 800.444.4554 or email us at PPC-Cust-Serv@iso.com.

### **Distribution of PPC Grades**

The 2019 published countrywide distribution of communities by the PPC grade is as follows:



### Countrywide

### Assistance

The PPC program offers help to communities, fire departments, and other public officials as they plan for, budget, and justify improvements. ISO is also available to assist in the understanding of the details of this evaluation.

The PPC program representatives can be reached by telephone at (800) 444-4554. The technical specialists at this telephone number have access to the details of this evaluation and can effectively speak with you about your questions regarding the PPC program. What's more, we can be reached via the internet at <u>www.isomitigation.com/talk/</u>.

We also have a website dedicated to our Community Hazard Mitigation Classification programs at <u>www.isomitigation.com</u>. Here, fire chiefs, building code officials, community leaders and other interested citizens can access a wealth of data describing the criteria used in evaluating how cities and towns are protecting residents from fire and other natural hazards. This website will allow you to learn more about the PPC program. The website provides important background information, insights about the PPC grading processes and technical documents. ISO is also pleased to offer Fire Chiefs Online — a special, secured website with information and features that can help improve your PPC grade, including a list of the Needed Fire Flows for all the commercial occupancies ISO has on file for your community. Visitors to the site can download information, see statistical results and also contact ISO for assistance.

In addition, on-line access to the FSRS and its commentaries is available to registered customers for a fee. However, fire chiefs and community chief administrative officials are given access privileges to this information without charge.

To become a registered fire chief or community chief administrative official, register at <u>www.isomitigation.com</u>.

### **PPC Review**

ISO concluded its review of the fire suppression features being provided for Kewanee. The resulting community classification is **Class 03/3X**.

If the classification is a single class, the classification applies to properties with a Needed Fire Flow of 3,500 gpm or less in the community. If the classification is a split class (e.g., 6/XX):

- The first class (e.g., "6" in a 6/XX) applies to properties within 5 road miles of a recognized fire station and within 1,000 feet of a fire hydrant or alternate water supply.
- The second class (XX or XY) applies to properties beyond 1,000 feet of a fire hydrant but within 5 road miles of a recognized fire station.
- Alternative Water Supply: The first class (e.g., "6" in a 6/10) applies to properties within 5 road miles of a recognized fire station with no hydrant distance requirement.
- Class 10 applies to properties over 5 road miles of a recognized fire station.
- Class 10W applies to properties within 5 to 7 road miles of a recognized fire station with a recognized water supply within 1,000 feet.
- Specific properties with a Needed Fire Flow in excess of 3,500 gpm are evaluated separately and assigned an individual classification.

FSRS Feature	Earned Credit	Credit Available
Emergency Communications		
414. Credit for Emergency Reporting	2.55	3
422. Credit for Telecommunicators	4.00	4
432. Credit for Dispatch Circuits	1.69	3
440. Credit for Emergency Communications	8.24	10
Fire Department		
513. Credit for Engine Companies	5.20	6
523. Credit for Reserve Pumpers	0.29	0.50
532. Credit for Pump Capacity	3.00	3
549. Credit for Ladder Service	1.66	4
553. Credit for Reserve Ladder and Service Trucks	0.00	0.50
561. Credit for Deployment Analysis	7.10	10
571. Credit for Company Personnel	4.61	15
581. Credit for Training	8.26	9
730. Credit for Operational Considerations	2.00	2
590. Credit for Fire Department	32.12	50
Water Supply		
616. Credit for Supply System	22.09	30
621. Credit for Hydrants	2.52	3
631. Credit for Inspection and Flow Testing	6.20	7
640. Credit for Water Supply	30.81	40
Divergence	-2.56	
1050. Community Risk Reduction	3.52	5.50
Total Credit	72.13	105.50

PPC is a registered trademark of Insurance Services Office, Inc.

### **Emergency Communications**

Ten percent of a community's overall score is based on how well the communications center receives and dispatches fire alarms. Our field representative evaluated:

- Communications facilities provided for the general public to report structure fires
- Enhanced 9-1-1 Telephone Service including wireless
- Computer-aided dispatch (CAD) facilities
- Alarm receipt and processing at the communication center
- Training and certification of telecommunicators
- Facilities used to dispatch fire department companies to reported structure fires

	Earned Credit	Credit Available
414. Credit Emergency Reporting	2.55	3
422. Credit for Telecommunicators	4.00	4
432. Credit for Dispatch Circuits	1.69	3
Item 440. Credit for Emergency Communications:	8.24	10

### Item 414 - Credit for Emergency Reporting (3 points)

The first item reviewed is Item 414 "Credit for Emergency Reporting (CER)". This item reviews the emergency communication center facilities provided for the public to report fires including 911 systems (Basic or Enhanced), Wireless Phase I and Phase II, Voice over Internet Protocol, Computer Aided Dispatch and Geographic Information Systems for automatic vehicle location. ISO uses National Fire Protection Association (NFPA) 1221, *Standard for the Installation, Maintenance and Use of Emergency Services Communications Systems* as the reference for this section.

Item 410. Emergency Reporting (CER)	Earned Credit	Credit Available
A./B. Basic 9-1-1, Enhanced 9-1-1 or No 9-1-1	20.00	20
For maximum credit, there should be an Enhanced 9-1-1 system, Basic 9-1-1 and No 9-1-1 will receive partial credit.		
1. E9-1-1 Wireless	25.00	25
Wireless Phase I using Static ALI (automatic location identification) Functionality (10 points); Wireless Phase II using Dynamic ALI Functionality (15 points); Both available will be 25 points		
2. E9-1-1 Voice over Internet Protocol (VoIP)	25.00	25
Static VoIP using Static ALI Functionality (10 points); Nomadic VoIP using Dynamic ALI Functionality (15 points); Both available will be 25 points		
3. Computer Aided Dispatch	15.00	15
Basic CAD (5 points); CAD with Management Information System (5 points); CAD with Interoperability (5 points)		
4. Geographic Information System (GIS/AVL)	0.00	15
<u>The PSAP uses</u> a fully integrated CAD/GIS management system with automatic vehicle location (AVL) integrated with a CAD system providing dispatch assignments.		
The individual fire departments being dispatched <u>do not</u> need GIS/AVL capability to obtain this credit.		
Review of Emergency Reporting total:	85.00	100

### Item 422- Credit for Telecommunicators (4 points)

The second item reviewed is Item 422 "Credit for Telecommunicators (TC)". This item reviews the number of Telecommunicators on duty at the center to handle fire calls and other emergencies. All emergency calls including those calls that do not require fire department action are reviewed to determine the proper staffing to answer emergency calls and dispatch the appropriate emergency response. The 2013 Edition of NFPA 1221, *Standard for the Installation, Maintenance and Use of Emergency Services Communications Systems,* recommends that ninety-five percent of emergency calls shall be answered within 15 seconds and ninety-nine percent of emergency calls shall be answered within 40 seconds. In addition, NFPA recommends that eighty percent of emergency alarm processing shall be completed within 60 seconds and ninety-five percent of alarm processing shall be completed within 106 seconds of answering the call.

To receive full credit for operators on duty, ISO must review documentation to show that the communication center meets NFPA 1221 call answering and dispatch time performance measurement standards. This documentation may be in the form of performance statistics or other performance measurements compiled by the 9-1-1 software or other software programs that are currently in use such as Computer Aided Dispatch (CAD) or Management Information System (MIS).

Item 420. Telecommunicators (CTC)	Earned Credit	Credit Available
A1. Alarm Receipt (AR)	20.00	20
Receipt of alarms shall meet the requirements in accordance with the criteria of NFPA 1221		
A2. Alarm Processing (AP)	20.00	20
Processing of alarms shall meet the requirements in accordance with the criteria of NFPA 1221		
B. Emergency Dispatch Protocols (EDP)	20.00	20
Telecommunicators have emergency dispatch protocols (EDP) containing questions and a decision-support process to facilitate correct call categorization and prioritization.		
C. Telecommunicator Training and Certification (TTC)	20.00	20
Telecommunicators meet the qualification requirements referenced in NFPA 1061, <i>Standard for Professional</i> <i>Qualifications for Public Safety Telecommunicator,</i> and/or the Association of Public-Safety Communications Officials - International (APCO) <i>Project 33.</i> Telecommunicators are certified in the knowledge, skills, and abilities corresponding to their job functions.		
D. Telecommunicator Continuing Education and Quality Assurance (TQA)	20.00	20
Telecommunicators participate in continuing education and/or in-service training and quality-assurance programs as appropriate for their positions		
Review of Telecommunicators total:	100.00	100

#### Item 432 - Credit for Dispatch Circuits (3 points)

The third item reviewed is Item 432 "Credit for Dispatch Circuits (CDC)". This item reviews the dispatch circuit facilities used to transmit alarms to fire department members. A "Dispatch Circuit" is defined in NFPA 1221 as "A circuit over which an alarm is transmitted from the communications center to an emergency response facility (ERF) or emergency response units (ERUs) to notify ERUs to respond to an emergency". All fire departments (except single fire station departments with full-time firefighter personnel receiving alarms directly at the fire station) need adequate means of notifying all firefighter personnel of the location of reported structure fires. The dispatch circuit facilities should be in accordance with the general criteria of NFPA 1221. "Alarms" are defined in this Standard as "A signal or message from a person or device indicating the existence of an emergency or other situation that requires action by an emergency response agency".

There are two different levels of dispatch circuit facilities provided for in the Standard – a primary dispatch circuit and a secondary dispatch circuit. In jurisdictions that receive 730 alarms or more per year (average of two alarms per 24-hour period), two separate and dedicated dispatch circuits, a primary and a secondary, are needed. In jurisdictions receiving fewer than 730 alarms per year, a second dedicated dispatch circuit is not needed. Dispatch circuit facilities installed but not used or tested (in accordance with the NFPA Standard) receive no credit.

The score for Credit for Dispatch Circuits (CDC) is influenced by monitoring for integrity of the primary dispatch circuit. There are up to 0.90 points available for this Item. Monitoring for integrity involves installing automatic systems that will detect faults and failures and send visual and audible indications to appropriate communications center (or dispatch center) personnel. ISO uses NFPA 1221 to guide the evaluation of this item. ISO's evaluation also includes a review of the communication system's emergency power supplies.

Item 432 "Credit for Dispatch Circuits (CDC)" = 1.69 points

# **Fire Department**

Fifty percent of a community's overall score is based upon the fire department's structure fire suppression system. ISO's field representative evaluated:

- Engine and ladder/service vehicles including reserve apparatus
- Equipment carried
- · Response to reported structure fires
- · Deployment analysis of companies
- Available and/or responding firefighters
- Training

	Earned Credit	Credit Available
513. Credit for Engine Companies	5.20	6
523. Credit for Reserve Pumpers	0.29	0.5
532. Credit for Pumper Capacity	3.00	3
549. Credit for Ladder Service	1.66	4
553. Credit for Reserve Ladder and Service Trucks	0.00	0.5
561. Credit for Deployment Analysis	7.10	10
571. Credit for Company Personnel	4.61	15
581. Credit for Training	8.26	9
730. Credit for Operational Considerations	2.00	2
Item 590. Credit for Fire Department:	32.12	50

### **Basic Fire Flow**

The Basic Fire Flow for the community is determined by the review of the Needed Fire Flows for selected buildings in the community. The fifth largest Needed Fire Flow is determined to be the Basic Fire Flow. The Basic Fire Flow has been determined to be 3500 gpm.

### Item 513 - Credit for Engine Companies (6 points)

The first item reviewed is Item 513 "Credit for Engine Companies (CEC)". This item reviews the number of engine companies, their pump capacity, hose testing, pump testing and the equipment carried on the in-service pumpers. To be recognized, pumper apparatus must meet the general criteria of NFPA 1901, *Standard for Automotive Fire Apparatus* which include a minimum 250 gpm pump, an emergency warning system, a 300 gallon water tank, and hose. At least 1 apparatus must have a permanently mounted pump rated at 750 gpm or more at 150 psi.

The review of the number of needed pumpers considers the response distance to built-upon areas; the Basic Fire Flow; and the method of operation. Multiple alarms, simultaneous incidents, and life safety are not considered.

The greatest value of A, B, or C below is needed in the fire district to suppress fires in structures with a Needed Fire Flow of 3,500 gpm or less: **3 engine companies** 

- a) **2 engine companies** to provide fire suppression services to areas to meet NFPA 1710 criteria or within 1½ miles.
- b) 3 engine companies to support a Basic Fire Flow of 3500 gpm.
- c) **3 engine companies** based upon the fire department's method of operation to provide a minimum two engine response to all first alarm structure fires.

The FSRS recognizes that there are **3 engine companies** in service.

The FSRS also reviews Automatic Aid. Automatic Aid is considered in the review as assistance dispatched automatically by contractual agreement between two communities or fire districts. That differs from mutual aid or assistance arranged case by case. ISO will recognize an Automatic Aid plan under the following conditions:

- It must be prearranged for first alarm response according to a definite plan. It is preferable to have a written agreement, but ISO may recognize demonstrated performance.
- The aid must be dispatched to all reported structure fires on the initial alarm.
- The aid must be provided 24 hours a day, 365 days a year.

FSRS Item 512.D "Automatic Aid Engine Companies" responding on first alarm and meeting the needs of the city for basic fire flow and/or distribution of companies are factored based upon the value of the Automatic Aid plan (up to 1.00 can be used as the factor). The Automatic Aid factor is determined by a review of the Automatic Aid provider's communication facilities, how they receive alarms from the graded area, inter-department training between fire departments, and the fire ground communications capability between departments.

For each engine company, the credited Pump Capacity (PC), the Hose Carried (HC), the Equipment Carried (EC) all contribute to the calculation for the percent of credit the FSRS provides to that engine company.

### Item 513 "Credit for Engine Companies (CEC)" = 5.20 points

# Item 523 - Credit for Reserve Pumpers (0.50 points)

The item is Item 523 "Credit for Reserve Pumpers (CRP)". This item reviews the number and adequacy of the pumpers and their equipment. The number of needed reserve pumpers is 1 for each 8 needed engine companies determined in Item 513, or any fraction thereof.

### Item 523 "Credit for Reserve Pumpers (CRP)" = 0.29 points

### Item 532 – Credit for Pumper Capacity (3 points)

The next item reviewed is Item 532 "Credit for Pumper Capacity (CPC)". The total pump capacity available should be sufficient for the Basic Fire Flow of 3500 gpm. The maximum needed pump capacity credited is the Basic Fire Flow of the community.

### Item 532 "Credit for Pumper Capacity (CPC)" = 3.00 points

### Item 549 – Credit for Ladder Service (4 points)

The next item reviewed is Item 549 "Credit for Ladder Service (CLS)". This item reviews the number of response areas within the city with 5 buildings that are 3 or more stories or 35 feet or more in height, or with 5 buildings that have a Needed Fire Flow greater than 3,500 gpm, or any combination of these criteria. The height of all buildings in the city, including those protected by automatic sprinklers, is considered when determining the number of needed ladder companies. Response areas not needing a ladder company should have a service company. Ladders, tools and equipment normally carried on ladder trucks are needed not only for ladder operations but also for forcible entry, ventilation, salvage, overhaul, lighting and utility control.

The number of ladder or service companies, the height of the aerial ladder, aerial ladder testing and the equipment carried on the in-service ladder trucks and service trucks is compared with the number of needed ladder trucks and service trucks and an FSRS equipment list. Ladder trucks must meet the general criteria of NFPA 1901, *Standard for Automotive Fire Apparatus* to be recognized.

The number of needed ladder-service trucks is dependent upon the number of buildings 3 stories or 35 feet or more in height, buildings with a Needed Fire Flow greater than 3,500 gpm, and the method of operation.

The FSRS recognizes that there are **1 ladder companies** in service. These companies are needed to provide fire suppression services to areas to meet NFPA 1710 criteria or within 2½ miles and the number of buildings with a Needed Fire Flow over 3,500 gpm or 3 stories or more in height, or the method of operation.

The FSRS recognizes that there are **0 service companies** in service.

### Item 549 "Credit for Ladder Service (CLS)" = 1.66 points

### Item 553 – Credit for Reserve Ladder and Service Trucks (0.50 points)

The next item reviewed is Item 553 "Credit for Reserve Ladder and Service Trucks (CRLS)". This item considers the adequacy of ladder and service apparatus when one (or more in larger communities) of these apparatus are out of service. The number of needed reserve ladder and service trucks is 1 for each 8 needed ladder and service companies that were determined to be needed in Item 540, or any fraction thereof.

### Item 553 "Credit for Reserve Ladder and Service Trucks (CRLS)" = 0.00 points

### Item 561 – Deployment Analysis (10 points)

Next, Item 561 "Deployment Analysis (DA)" is reviewed. This Item examines the number and adequacy of existing engine and ladder-service companies to cover built-upon areas of the city.

To determine the Credit for Distribution, first the Existing Engine Company (EC) points and the Existing Engine Companies (EE) determined in Item 513 are considered along with Ladder Company Equipment (LCE) points, Service Company Equipment (SCE) points, Engine-Ladder Company Equipment (ELCE) points, and Engine-Service Company Equipment (ESCE) points determined in Item 549.

Secondly, as an alternative to determining the number of needed engine and ladder/service companies through the road-mile analysis, a fire protection area may use the results of a systematic performance evaluation. This type of evaluation analyzes computer-aided dispatch (CAD) history to demonstrate that, with its current deployment of companies, the fire department meets the time constraints for initial arriving engine and initial full alarm assignment in accordance with the general criteria of in NFPA 1710, *Standard for the Organization and Deployment of Fire Suppression Operations, Emergency Medical Operations, and Special Operations to the Public by Career Fire Departments.* 

A determination is made of the percentage of built upon area within 1½ miles of a first-due engine company and within 2½ miles of a first-due ladder-service company.

# Item 561 "Credit Deployment Analysis (DA)" = 7.10 points

# Item 571 – Credit for Company Personnel (15 points)

Item 571 "Credit for Company Personnel (CCP)" reviews the average number of existing firefighters and company officers available to respond to reported first alarm structure fires in the city.

The on-duty strength is determined by the yearly average of total firefighters and company officers on-duty considering vacations, sick leave, holidays, "Kelley" days and other absences. When a fire department operates under a minimum staffing policy, this may be used in lieu of determining the yearly average of on-duty company personnel.

Firefighters on apparatus not credited under Items 513 and 549 that regularly respond to reported first alarms to aid engine, ladder, and service companies are included in this item as increasing the total company strength.

Firefighters staffing ambulances or other units serving the general public are credited if they participate in fire-fighting operations, the number depending upon the extent to which they are available and are used for response to first alarms of fire.

On-Call members are credited on the basis of the average number staffing apparatus on first alarms. Off-shift career firefighters and company officers responding on first alarms are considered on the same basis as on-call personnel. For personnel not normally at the fire station, the number of responding firefighters and company officers is divided by 3 to reflect the time needed to assemble at the fire scene and the reduced ability to act as a team due to the various arrival times at the fire location when compared to the personnel on-duty at the fire station during the receipt of an alarm.

The number of Public Safety Officers who are positioned in emergency vehicles within the jurisdiction boundaries may be credited based on availability to respond to first alarm structure fires. In recognition of this increased response capability the number of responding Public Safety Officers is divided by 2.

The average number of firefighters and company officers responding with those companies credited as Automatic Aid under Items 513 and 549 are considered for either on-duty or oncall company personnel as is appropriate. The actual number is calculated as the average number of company personnel responding multiplied by the value of AA Plan determined in Item 512.D.

The maximum creditable response of on-duty and on-call firefighters is 12, including company officers, for each existing engine and ladder company and 6 for each existing service company.

Chief Officers are not creditable except when more than one chief officer responds to alarms; then extra chief officers may be credited as firefighters if they perform company duties.

The FSRS recognizes **5.40 on-duty personnel** and an average of **3.40 on-call personnel** responding on first alarm structure fires.

Item 571 "Credit for Company Personnel (CCP)" = 4.61 points

# Item 581 – Credit for Training (9 points)

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Training	Earned Credit	Credit Available
<b>A. Facilities, and Use</b> For maximum credit, each firefighter should receive 18 hours per year in structure fire related subjects as outlined in NFPA 1001.	35.0(	35
<b>B. Company Training</b> For maximum credit, each firefighter should receive 16 hours per month in structure fire related subjects as outlined in NFPA 1001.	25.00	25
<b>C. Classes for Officers</b> For maximum credit, each officer should be certified in accordance with the general criteria of NFPA 1021. Additionally, each officer should receive 12 hours of continuing education on or off site.	7.50	12
<b>D. New Driver and Operator Training</b> For maximum credit, each new driver and operator should receive 60 hours of driver/operator training per year in accordance with NFPA 1002 and NFPA 1451.	3.33	5
<b>E. Existing Driver and Operator Training</b> For maximum credit, each existing driver and operator should receive 12 hours of driver/operator training per year in accordance with NFPA 1002 and NFPA 1451.	5.00	5
<b>F. Training on Hazardous Materials</b> For maximum credit, each firefighter should receive 6 hours of training for incidents involving hazardous materials in accordance with NFPA 472.	1.00	1
<b>G. Recruit Training</b> For maximum credit, each firefighter should receive 240 hours of structure fire related training in accordance with NFPA 1001 within the first year of employment or tenure.	5.00	5
H. Pre-Fire Planning Inspections For maximum credit, pre-fire planning inspections of each commercial, industrial, institutional, and other similar type building (all buildings except 1-4 family dwellings) should be made annually by company members. Records of inspections should include up-to date notes and sketches.	9.96	12

Item 580 "Credit for Training (CT)" = 8.26 points

# Item 730 – Operational Considerations (2 points)

Item 730 "Credit for Operational Considerations (COC)" evaluates fire department standard operating procedures and incident management systems for emergency operations involving structure fires.

Operational Considerations	Earned Credit	Credit Available
Standard Operating Procedures	50	50
The department should have established SOPs for fire department general emergency operations		
Incident Management Systems	50	50
The department should use an established incident management system (IMS)		
Operational Considerations total:	100	100

# Item 730 "Credit for Operational Considerations (COC)" = 2.00 points

# Water Supply

Forty percent of a community's overall score is based on the adequacy of the water supply system. The ISO field representative evaluated:

- the capability of the water distribution system to meet the Needed Fire Flows at selected locations up to 3,500 gpm.
- size, type and installation of fire hydrants.
- · inspection and flow testing of fire hydrants.

	Earned Credit	Credit Available
616. Credit for Supply System	22.09	30
621. Credit for Hydrants	2.52	3
631. Credit for Inspection and Flow Testing	6.20	7
Item 640. Credit for Water Supply:	30.81	40

### Item 616 – Credit for Supply System (30 points)

The first item reviewed is Item 616 "Credit for Supply System (CSS)". This item reviews the rate of flow that can be credited at each of the Needed Fire Flow test locations considering the supply works capacity, the main capacity and the hydrant distribution. The lowest flow rate of these items is credited for each representative location. A water system capable of delivering 250 gpm or more for a period of two hours plus consumption at the maximum daily rate at the fire location is considered minimum in the ISO review.

Where there are 2 or more systems or services distributing water at the same location, credit is given on the basis of the joint protection provided by all systems and services available.

The supply works capacity is calculated for each representative Needed Fire Flow test location, considering a variety of water supply sources. These include public water supplies, emergency supplies (usually accessed from neighboring water systems), suction supplies (usually evidenced by dry hydrant installations near a river, lake or other body of water), and supplies developed by a fire department using large diameter hose or vehicles to shuttle water from a source of supply to a fire site. The result is expressed in gallons per minute (gpm).

The normal ability of the distribution system to deliver Needed Fire Flows at the selected building locations is reviewed. The results of a flow test at a representative test location will indicate the ability of the water mains (or fire department in the case of fire department supplies) to carry water to that location.

The hydrant distribution is reviewed within 1,000 feet of representative test locations measured as hose can be laid by apparatus.

For maximum credit, the Needed Fire Flows should be available at each location in the district. Needed Fire Flows of 2,500 gpm or less should be available for 2 hours; and Needed Fire Flows of 3,000 and 3,500 gpm should be obtainable for 3 hours.

Item 616 "Credit for Supply System (CSS)" = 22.09 points

# Item 621 - Credit for Hydrants (3 points)

The second item reviewed is Item 621 "Credit for Hydrants (CH)". This item reviews the number of fire hydrants of each type compared with the total number of hydrants.

There are a total of 790 hydrants in the graded area.

620. Hydrants, - Size, Type and Installation	Number of Hydrants
A. With a 6 -inch or larger branch and a pumper outlet with or without $2\frac{1}{2}$ - inch outlets	355
B. With a 6 -inch or larger branch and no pumper outlet but two or more $2\frac{1}{2}$ -inch outlets, or with a small foot valve, or with a small barrel	401
C./D. With only a 2½ -inch outlet or with less than a 6 -inch branch	34
E/F. Flush Type, Cistern, or Suction Point	0

Item 621 "Credit for Hydrants (CH)" = 2.52 points

### Item 630 – Credit for Inspection and Flow Testing (7 points)

The third item reviewed is Item 630 "Credit for Inspection and Flow Testing (CIT)". This item reviews the fire hydrant inspection frequency, and the completeness of the inspections. Inspection of hydrants should be in accordance with AWWA M-17, *Installation, Field Testing and Maintenance of Fire Hydrants*.

Frequency of Inspection (FI): Average interval between the 3 most recent inspections.

Frequency	Points
1 year	30
2 years	20
3 years	10
4 years	5
5 years or more	No Credit
Note: The points for inspection fraguency are reduced by	v 10 points if the inspections are incomplete or

**Note**: The points for inspection frequency are reduced by 10 points if the inspections are incomplete or do not include a flushing program. An additional reduction of 10 points are made if hydrants are not subjected to full system pressure during inspections. If the inspection of cisterns or suction points does not include actual drafting with a pumper, or back-flushing for dry hydrants, 20 points are deducted.

Total points for Inspections = 3.20 points

Frequency of Fire Flow Testing (FF): Average interval between the 3 most recent inspections.

Frequency	Points
5 years	40
6 years	30
7 years	20
8 years	10
9 years	5
10 years or more	No Credit

# Total points for Fire Flow Testing = 3.00 points

# Item 631 "Credit for Inspection and Fire Flow Testing (CIT)" = 6.20 points

# Divergence = -2.56

The Divergence factor mathematically reduces the score based upon the relative difference between the fire department and water supply scores. The factor is introduced in the final equation.

# **Community Risk Reduction**

	Earned Credit	Credit Available
1025. Credit for Fire Prevention and Code Enforcement (CPCE)	1.12	2.2
1033. Credit for Public Fire Safety Education (CFSE)	1.36	2.2
1044. Credit for Fire Investigation Programs (CIP)	1.04	1.1
Item 1050. Credit for Community Risk Reduction	3.52	5.50

Item 1025 – Credit for Fire Prevention Code Adoption and Enforcement (2.2 points)	Earned Credit	Credit Available
Fire Prevention Code Regulations (PCR)	1.06	10
Evaluation of fire prevention code regulations in effect.		
Fire Prevention Staffing (PS)	5.51	8
Evaluation of staffing for fire prevention activities.		
Fire Prevention Certification and Training (PCT)	0.00	6
Evaluation of the certification and training of fire prevention code enforcement personnel.		
Fire Prevention Programs (PCP)	13.00	16
Evaluation of fire prevention programs.		
Review of Fire Prevention Code and Enforcement (CPCE) subtotal:	20.32	40

Item 1033 – Credit for Public Fire Safety Education (2.2 points)	Earned Credit	Credit Available
Public Fire Safety Educators Qualifications and Training (FSQT)	5.00	10
Evaluation of public fire safety education personnel training and qualification as specified by the authority having jurisdiction.		
Public Fire Safety Education Programs (FSP)	19.72	30
Evaluation of programs for public fire safety education.		
Review of Public Safety Education Programs (CFSE) subtotal:	24.72	40

Item 1044 – Credit for Fire Investigation Programs (1.1 points)	Earned Credit	Credit Available
Fire Investigation Organization and Staffing (IOS) Evaluation of organization and staffing for fire investigations.	8.00	8
Fire Investigator Certification and Training (IQT) Evaluation of fire investigator certification and training.	4.88	6
Use of National Fire Incident Reporting System (IRS) Evaluation of the use of the National Fire Incident Reporting System (NFIRS) for the 3 years before the evaluation.	6.00	6
Review of Fire Investigation Programs (CIP) subtotal:	18.88	20

# Summary of PPC Review for Kewanee

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FSRS Item	Earned Credit	Credit Available
Emergency Communications		
414. Credit for Emergency Reporting	2.55	3
422. Credit for Telecommunicators	4.00	4
432. Credit for Dispatch Circuits	1.69	3
440. Credit for Emergency Communications	8.24	10
Fire Department		
513. Credit for Engine Companies	5.20	6
523. Credit for Reserve Pumpers	0.29	0.5
532. Credit for Pumper Capacity	3.00	3
549. Credit for Ladder Service	1.66	4
553. Credit for Reserve Ladder and Service Trucks	0.00	0.5
561. Credit for Deployment Analysis	7.10	10
571. Credit for Company Personnel	4.61	15
581. Credit for Training	8.26	9
730. Credit for Operational Considerations	2.00	2
590. Credit for Fire Department	32.12	50
Water Supply		
616. Credit for Supply System	22.09	30
621. Credit for Hydrants	2.52	3
631. Credit for Inspection and Flow Testing	6.20	7
640. Credit for Water Supply	30.81	40
Divergence	-2.56	
1050. Community Risk Reduction	3.52	5.50
Total Cre	dit 72.13	105.5

# Final Community Classification = 03/3X

HYDRANT FLOW DATA SUMMARY INSURANCE SERVICES OFFICE, INC.

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Community Kewanee

Survey Date:
Witnessed by: Insurance Services Office

Turny interfacion         Interfacion <th>COMMUNICATION DEMANCE</th> <th>ANTID LANG</th> <th></th> <th></th> <th></th> <th>1</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th>	COMMUNICATION DEMANCE	ANTID LANG				1									
There         Constrained         Constrained <th< td=""><td>County</td><td>Illinois/Hen</td><td></td><td>State</td><td>(12)</td><td>W</td><td>'itnessed by:</td><td>Insurance Sea</td><td>vices Office</td><td></td><td>U</td><td>birnieu Date.</td><td>Oct 3 2014</td><td></td><td></td></th<>	County	Illinois/Hen		State	(12)	W	'itnessed by:	Insurance Sea	vices Office		U	birnieu Date.	Oct 3 2014		
	í moo	INT CONTINUE	96m	2000	(71)	Į.						our vey mate.			
TYPE         TEXT LOCATION         SERVIC         TOWNTMAT         TOTAL         EXTIN         RESIN         RESINCE         RESUNCE						FLOW Q=(29.83	/ - GPM (C(d ² )p ^{0.5} ))		PRES	SURE	FLOW -	AT 20 PSI			
	TEST NO.	TYPE DIST.*	TEST LOCATION	SERVICE		NDIVIDUAL TYDRANTS		TOTAL	STATIC	<u> </u>	NEEDED	AVAIL.	REMARKS***	MODEL TYPE	FLOW TEST DATE
				Kewanee Water											
	-		3rd & Main	Department, Main	666	0	0	990	50	42	5000	2000		FTPC	06/18/2018
i         Gird & Main         Descritation         990         0         940         50         4500         2000         FIPC           i         3id & Main         Descritation, Main         990         0         90         50         4500         2000         FIPC           i         Main & 6(h         Descritation, Main         1090         0         900         50         4500         2000         FIPC           i         Main & 6(h         Descritation, Main         1090         0         900         50         300         2300         FIPC           i         Jad & Chestint         Descritation, Main         900         0         1090         60         50         300         2300         FIPC           i         Central & Burr         Exertione Wait         1130         0         0         1130         61         56         300         3500         FIPC           i         East & Pleasantriew         East & Pleasantriew         East & Pleasantriew         1130         0         1130         61         56         300         3300         FIPC           i         East & Pleasantriew         East & Pleasantriew         East & Pleasantriew         East & Pleasantriew <td></td> <td></td> <td></td> <td>Kewanee Water</td> <td></td>				Kewanee Water											
	1:1		3rd & Main	Department, Main	666	0	0	666	50	42	4500	2000		FTPC	06/18/2018
	12		3rd & Main	Kewance Water Denartment, Main	066	0	0	066	50	42	3500	2000		FTPC	06/18/2018
				Kewanee Water											
	2		Main & 6th	Department, Main	1090	0	0	1090	60	50	4500	2300		FTPC	07/19/2019
				Kewanee Water											
	2.1		Main & 6th	Department, Main	1090	0	0	1090	60	50	3000	2300		FTPC	07/19/2019
	e		5	Kewance Water	000	4	c	000	1	į				¢.	
	m		2nd & Chestnut	Department, Main	066	•	0	066	52	47	2250	2700		FTPC	08/18/2018
	-		Control & Diver	Kewance Water	1130	-	<	1130	5	22	0000	3600		Culta	02/10/01/20
Image:	t			V THEIR, MAIL	OCTI		5	ACTI	10	R	nnnc	once		LIFU	\$107/\$1/CO
	S		East & Pleasantview	Department. Main	610	0	0	610	69	46	2250	006		FTPC	06/18/2018
				Kewanee Water											
Image: constraint of the state of MayKewanee WaterKewanee Water106001060625722503300FTPCFTPCImage: constraint of the state of MayDepartment, Main1060001060605517503300FTPC1Image: constraint of the state of MayDepartment, Main75000750645540001800FTPC1Image: constraint of the state of the	9		On 3rd, East of May	Department, Main	1060	0	0	1060	62	57	4000	3300		FTPC	06/18/2018
				Kewanee Water											
Image: mark of the control of the	6.1		On 3rd, East of May	Department, Main	1060	0	0	1060	62	57	2250	3300		FTPC	06/18/2018
Noticity         Kewanee Water         Main         750         0         750         64         55         4000         1800         FTPC         770           Nullard & McClure         Department, Main         750         0         750         64         55         4000         1800         FTPC         1           Willard & McClure         Department, Main         750         0         750         64         55         2000         1800         FTPC         1           Willard & McClure         Department, Main         750         0         750         64         55         2000         1800         FTPC         1           Temey @ Walk         Mart Entrance         Department, Main         500         0         750         650         635         1750         600         FTPC         1           Temey @ Wal Mart Entrance         Department, Main         1060         0         0         1060         63         55         3500         600         FTPC         1           On South, 2nd E of Burlington         Department, Main         950         0         950         56         51         2500         750         750         750         7         7	L		Elliott & Pine	Kewanee Water Denartment Main	1060	C	c	1060	θŪ	55	1750	3300		FTPC	2100/21/20
willard & McClure         Department, Main         750         0         750         64         55         4000         1800         FTPC         v           Willard & McClure         Kewanee Water         Kewanee Water         750         0         750         64         55         4000         1800         FTPC         v           Kewanee Water         Department, Main         750         0         750         64         55         2000         1800         FTPC         v           Kewanee Water         Kewanee Water         500         0         500         66         35         1750         600         FTPC         v           Kewanee Water         Department, Main         500         0         0         0         55         3500         600         FTPC         v           Kewanee Water         Kewanee Water         1060         0         0         0         55         3500         5600         FTPC         v           Kewanee Water         Kewanee Water         1060         63         55         3500         5600         FTPC         v           Kewanee Water         Namee Water         Namee Water         Namee Water         Namee Water         Namee				Kewanee Water											
Image: mark of the state o	80		Willard & McClure	Department, Main	750	0	0	750	64	55	4000	1800		FTPC	06/17/2017
Image: mark in the image of the im				Kewanee Water											
Image: Mark Church         Kewanee Water         500         0         500         66         35         1750         600         FTPC           Image: Main Entrance         Department, Main         500         0         0         0         660         60         FTPC           Image: Main Entrance         Kewanee Water         1060         0         0         1060         63         55         3500         2600         FTPC           Kewanee Water         Kewanee Water         1060         0         0         060         55         55         3500         5600         FTPC           Kewanee Water         950         0         950         56         51         2250         2800         FTPC	8.1		Willard & McClure	Department, Main	750	0	0	750	64	55	2000	1800		FTPC	06/17/2017
Tenney @ Wal Mart Entrance         Department, Main         1060         0         1060         63         55         3500         2600         FTPC           On South, 2nd E of Burlington         Department, Main         950         0         950         56         51         2250         2800         FTPC	6		East & Church	Kewanee Water Denartment Main	500	C	c	200	ęę	35	1750	600		Carr	2100/21/20
Tenney @ Wal Mart Entrance         Department, Main         1060         0         1060         63         55         3500         2600         FTPC           No South, 2nd E of Burlington         Department, Main         950         0         950         56         51         2250         2800         FTPC				Kewanee Water			,		3						
Consouth, 2nd E of Burlington         Kewanee Water         950         0         950         56         51         2250         2800         FTPC	10		Tenney @ Wal Mart Entrance	Department, Main	1060	0	0	1060	63	55	3500	2600		FTPC	06/17/2017
On South, 2nd E of Burlington Department, Main 950 0 0 950 56 51 2250 2800 FTPC				Kewanee Water											
	11		On South, 2nd E of Burlington	Department, Main	950	0	0	950	56	51	2250	2800		FTPC	06/17/2017

THE ABOVE LISTED NEEDED FIRE FLOWS ARE FOR PROPERTY INSURANCE PREMIUM CALCULATIONS ONLY AND ARE NOT INTENDED TO PREDICT THE MAXIMUM AMOUNT OF WATER REQUIRED FOR A LARGE SCALE FIRE CONDITION.

THE AVAILABLE FLOWS ONLY INDICATE THE CONDITIONS THAT EXISTED AT THE TIME AND AT THE LOCATION WHERE TESTS WERE WITNESSED.

*Comm = Commercial; Res = Residential. **Needed is the rate of flow for a specific duration for a full credit condition. Needed Fire Flows greater than 3,500 gpm are not considered in determining the classification of the city when using the Fire Suppression Rating Schedule. *** (A)-Limited by available hydrants to gpm shown. Available facilities limit flow to gpm shown plus consumption for the needed duration of (B)-2 hours, (C)-3 hours or (D)-4 hours.

HYDRANT FLOW DATA SUMMARY INSURANCE SERVICES OFFICE, INC.

Community Kewanee

County Illinois(Henry).	enry),	State	(12)	W	itnessed by:	Witnessed by: Insurance Services Office	vices Office		02	Survey Date:	Oct 3 2014		
			(22)							- man for my	Vut 2, 4017		
				FLOW - GPM	- GPM		PRES	PRESSURE	FLOW	FLOW -AT 20 PSI			
				En entre und bestehend.			ISd	10					
TEST TYPE NO. DIST.*	TEST LOCATION	SERVICE		INDIVIDUAL HYDRANTS		TOTAL	STATIC	RESID.	NEEDED	AVAIL.	REMARKS***	MODEL TYPE	FLOW TEST DATE
		Kewanee Water	1										
12	Burlington & Page	Department, Main	2550	0	0	2550	54	35	2500	3500		FTPC	07/17/2017
		Kewanee Water	1										
13	Burlington & Dewey	Department, Main	840	0	0	840	48	40	5500	1700		FTPC	07/17/2017
		Kewanee Water											
13.1	Burlington & Dewey	Department, Main	840	0	0	840	48	40	5500	1700	2	FTPC	07/17/2017
		Kewanee Water											
13.2	Burlington & Dewey	Department, Main	840	0	0	840	48	40	1750	1700		FTPC	07/17/2017
		Kewanee Water											
14	Roseview & Adams	Department, Main	440	0	0	440	42	24	2250	500		FTPC	08/17/2017
		Kewanee Water											
14.1	Roseview & Adams	Department, Main	440	0	0	440	42	24	1000	500		FTPC	08/17/2017
		Kewanee Water											
15	Central & Grove	Department, Main	670	0	0	670	52	42	2000	1300		FTPC	09/18/2018
		Kewance Water											
15.1	Central & Grove	Department, Main	670	0	0	670	52	42	1000	1300		FTPC	09/18/2018
		Kewanee Water											
16	Boss & Commercial	Department, Main	650	0	0	650	52	42	2000	1200		FTPC	09/18/2018
		Kewanee Water											
16.1	Boss & Commercial	Department, Main	650	0	0	650	52	42	1000	1200		FTPC	09/18/2018
		Kewanee Water											
17	6th & Adams	Department, Main	410	0	0	410	62	22	2250	400		FTPC	06/19/2019
		Kewanee Water											
18	6th & Madison	Department, Main	920	0	0	920	60	50	2250	1900		FTPC	05/19/2019
		Kewanee Water								-			
19	10th & Burr	Department, Main	530	0	0	530	62	57	1250	1700		FTPC	07/19/2019
		Kewanee Water											
19.1	10th & Burr	Department, Main	530	0	0	530	62	57	1000	1700		FTPC	07/19/2019
		Kewanee Water											
20	East & 9th	Department, Main	340	0	0	340	58	40	2500	500		FTPC	07/19/2019
		Kewanee Water											
21	On Railroad St, Btw See & Cole	Department, Main	920	0	0	920	60	42	1250	1400		FTPC	08/18/2018

BED FIRE FLOWS ARE FOR PROPERTY INSURANCE PREMIUM CALCULATIONS ONLY AND ARE NOT INTENDED TO PREDICT THE MAXIMUM AMOUNT OF WATER REQUIRED FOR A LARGE SCALE FIRE THE ABOVE LISTED CONDITION.

THE AVAILABLE FLOWS ONLY INDICATE THE CONDITIONS THAT EXISTED AT THE TIME AND AT THE LOCATION WHERE TESTS WERE WITNESSED.

*Comm = Commercial; Res = Residential. **Needed is the rate of flow for a specific duration for a full credit condition. Needed Fire Flows greater than 3,600 gpm are not considered in determining the classification of the city when using the Fire

Suppression Rating Schedule. *** (A)-Limited by available hydrants to gpm shown. Available facilities limit flow to gpm shown plus consumption for the needed duration of (B)-2 hours, (C)-3 hours or (D)-4 hours.

ILLINOIS

Community Kewanee

			MODEL TYPE FLOW TEST DATE					FTPC 07/17/2017		FTPC 06/19/2019		FTPC 08/19/2019							
Survey Date: Oct 3, 2014			REMARKS***																
Survey Date:	FLOW -AT 20 PSI		AVAIL.		0000	7000		1500		800		300							
	FLOV		NEEDED		1760	0071		1000		1250		750							
2	PRESSURE	PSI	RESID.	-	22	00		53		46		~		_					
rvices Offic	PRE		STATIC		3	5		62		60		55							
Witnessed by: Insurance Services Office			TOTAL		COL	06/		670		440		380							
itnessed by	FLOW - GPM				c			0		0		0							
M	FLOW			INDIVIDUAL	HYDKANIS	c	>		0		0		0						
(12)			Ë,		000	161		670		440		380							
State			SERVICE	;;	Kewanee Water	Department, Main	Kewanee Water	Department, Main	Kewanee Water	Department, Main	Kewanee Water	Department, Main							
у),			TEST LOCATION			Williams & George		Birch & Mill		Cambridge Rd & 11th St		Stoner & East							
County Illinois(Henry),			TYPE	DIST.*															
County			TEST	NO.	ç	77		23		24		25							

THE ABOVE LISTED NEEDED FIRE FLOWS ARE FOR PROPERTY INSURANCE PREMIUM CALCULATIONS ONLY AND ARE NOT INTENDED TO PREDICT THE MAXIMUM AMOUNT OF WATER REQUIRED FOR A LARGE SCALE FIRE CONDITION.

THE AVAILABLE FLOWS ONLY INDICATE THE CONDITIONS THAT EXISTED AT THE TIME AND AT THE LOCATION WHERE TESTS WERE WITNESSED.

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1000 Bishops Gate Blvd. Ste 300 Mt. Laurel, NJ 08054-5404

> t1.800.444.4554 Opt.2 f1.800.777.3929

February 24, 2020

Mr. Gary Bradly, City Manager Kewanee 401 E 3rd St Kewanee, Illinois, 61443

RE: Kewanee, Henry County, Illinois Public Protection Classification: 03/3X Effective Date: June 01, 2020

Dear Mr. Gary Bradly,

We wish to thank you and Chief Kevin Shook for your cooperation during our recent Public Protection Classification (PPC) survey. ISO has completed its analysis of the structural fire suppression delivery system provided in your community. The resulting classification is indicated above.

If you would like to know more about your community's PPC classification, or if you would like to learn about the potential effect of proposed changes to your fire suppression delivery system, please call us at the phone number listed below.

ISO's Public Protection Classification Program (PPC) plays an important role in the underwriting process at insurance companies. In fact, most U.S. insurers – including the largest ones – use PPC information as part of their decision- making when deciding what business to write, coverage's to offer or prices to charge for personal or commercial property insurance.

Each insurance company independently determines the premiums it charges its policyholders. The way an insurer uses ISO's information on public fire protection may depend on several things – the company's fire-loss experience, ratemaking methodology, underwriting guidelines, and its marketing strategy.

Through ongoing research and loss experience analysis, we identified additional differentiation in fire loss experience within our PPC program, which resulted in the revised classifications. We based the differing fire loss experience on the fire suppression capabilities of each community. The new classifications will improve the predictive value for insurers while benefiting both commercial and residential property owners. We've published the new classifications as "X" and "Y" — formerly the "9" and "8B" portion of the split classification, respectively. For example:

- A community currently graded as a split 6/9 classification will now be a split 6/6X classification; with the "6X" denoting what was formerly classified as "9."
- Similarly, a community currently graded as a split 6/8B classification will now be a split 6/6Y classification, the "6Y" denoting what was formerly classified as "8B."

- Communities graded with single "9" or "8B" classifications will remain intact.
- Properties over 5 road miles from a recognized fire station would receive a class 10.

PPC is important to communities and fire departments as well. Communities whose PPC improves may get lower insurance prices. PPC also provides fire departments with a valuable benchmark, and is used by many departments as a valuable tool when planning, budgeting and justifying fire protection improvements.

ISO appreciates the high level of cooperation extended by local officials during the entire PPC survey process. The community protection baseline information gathered by ISO is an essential foundation upon which determination of the relative level of fire protection is made using the Fire Suppression Rating Schedule.

The classification is a direct result of the information gathered, and is dependent on the resource levels devoted to fire protection in existence at the time of survey. Material changes in those resources that occur after the survey is completed may affect the classification. Although ISO maintains a pro-active process to keep baseline information as current as possible, in the event of changes please call us at 1-800-444-4554, option 2 to expedite the update activity.

ISO is the leading supplier of data and analytics for the property/casualty insurance industry. Most insurers use PPC classifications for underwriting and calculating premiums for residential, commercial and industrial properties. The PPC program is not intended to analyze all aspects of a comprehensive structural fire suppression delivery system program. It is not for purposes of determining compliance with any state or local law, nor is it for making loss prevention or life safety recommendations.

If you have any questions about your classification, please let us know.

Sincerely,

Alex Shubert

Alex Shubert Manager -National Processing Center

CC:

Mr. Rod Johnson, Manager, Kewanee Water Department Mr. Jon Cremeens, 911 Director, Kewanee Police Department Miss Jenni Boelens, Supervisor, Kewanee Police Department Chief Kevin Shook, Chief, Kewanee Fire Department From:Beth KelleyTo:Gary Bradley; Debbie Johnson; Rod JohnsonSubject:Murphy"s AccountsDate:Monday, March 02, 2020 1:06:22 PMAttachments:image001.png

Good afternoon,

Here are the updated balances for Murphy's Transfer Station accounts:

New account balance as of 3/2/20 = \$38314.92Payment in drop box 3/2/20 = \$13995.04February bill processed 3/2/20 = \$12940.46January penalty bill will be processed on 3/5/20 = \$311.05Balance on account 3/5/20 will be \$37571.39

Old account balance as of 3/2/20 = \$3204.67 Payment in drop box 3/2/20 = \$1800.00 Balance on account 3/2/20 is = \$1404.67 They have been paying \$1800.00 at the beginning of every month, so their old account should be paid off in the beginning of April.

If you have any questions or need anything else, please let me know. Thanks!

Beth Kelley City of Kewanee Public Works Department Phone: 309.852.2611 Ext 222 Email: bmillman@cityofkewanee.net Fax: 309.856.6001





# **Resilience Coach**

Resilience for bullying and life

Volume 1, Issue 8

February 20, 2020

Written by Evan Harris, LCSW for the Henry County Mental Health Alliance

#### Inside this issue:

Scalable & Forgiving	1
M. H. Conference 2020	1
Webinars on Hiatus	2
Lesson Plan "Series"	2
Resilience Lesson Plan	3
Becoming Resilient	4
Resiliency Survey	4
Resiliency Resources	4
About Us	4

# About this publication:

- This is a new publication of the Henry County Mental Health Alliance
- Our goal is to support parents and professionals teaching resiliency to youth.
- Resilient youth are better able to stand up to bullying and have better mental health throughout their life.

# Resiliency Coaching: Scalable & Forgiving

Previous articles have described resilience development as "scalable" and "forgiving." This is entirely true, but may not be obvious, so let's explore these qualities as they relate to coaching resilience. This line of thinking comes out of a question posed at a training last year: "As concerned adults we are interested in helping kids develop resilience, but isn't resilience the product of extreme life conditions like natural

# Mental Health Conference 2020!

Registration is now open for the Henry County Mental Health Conference 2020! www.getmeregistered.c om. Search "Conferences."

When: Thursday, May 21, 2020, Black Hawk College, East Campus, Galva, IL 8-4:00 PM.

Fee: \$55 through 4/24.

Attendance Limit: 200

Fee covers registration, materials, continental

breakfast, lunch and break snacks.

Professional Development hours are available.

Keynote: Dr. Jessica Schultz. Associate Dean and Associate Professor at Augustana College.

Sessions: Attend 4 sessions; view the 19 different sessions at registration site; 2 sessions specifically on resilience.





# **Resiliency Coaching: Scalable...** (cont')

**Resilience** Coach

We can coach resilience effectively with everyday issues. It is in this way that resilience development is scalable... disasters or dysfunctional families? We can't control that."

While we are most familiar with the narrative of developing resilience through extreme circumstances. in fact we can coach resilience effectively with everyday issues. It is in this way that resilience development is scalable - natural disasters will provide the conditions necessary to develop skills, but so will academic difficulty, not being cast in the school play, or bullying dynamics.

on a smaller scale is desirable. It both allows for more nuance and detail as well as the simple fact that we encounter more small-scale adversity than large scale - more opportunities to practice (Harvard resilience element #3).

This leads naturally to the next quality of resilience development. As we become more sensitive to challenges as opportunities for growth, we may wish we had known about resilience coaching when some past event happened. It would have been perfect for this work! Have no fear - resilience coaching is forgiving, meaning there is always another challenge close at hand and it is never too late to develop these skills.

This is because resilience is a natural quality that we all possess. Resilience simply needs the right conditions to emerge. While learning these lessons early means we can utilize this invaluable skill for longer, we can begin at any time, with any challenge - and we can deepen our skills over the course of a lifetime.

In many ways, working

# Taking a Break from Resilience Support Webinars

We thought that the Resilience Support Webinars were a great idea. Actually, we still think that they are. However, the school teachers, social workers and administrators in Henry County have their "plates full," so to speak and few have been able to take part. So, for now anyway, our webinars are on hiatus. If we get enough requests we are glad to bring them back. In the mean time, feel free to contact us with questions or to discuss a problem.

# Something New! Resilience Lesson Plans

We are adding resilience lessons to the next few issues of the "Resilience Coach." These are meant to be used in any classroom but their use needs to follow your school guidelines. Lessons

support the "coaching for resilience" approach. Reminder: Brooks Gibbs has very good lessons.

# **Resiliency Lesson: Anyone Can Learn to be Resilient**

# Objectives

1.To help students understand the meaning of **resilience** and learn to identify resilience in their life experience.

2. To introduce students to the idea that **resilience** is learned and that students can intentionally develop resilience.

3. To introduce students to the term **adversity** and explain its value in developing personal resilience.

**Concepts and Definitions** (Up to 30 min. depending on discussion)

Definition of **Resilience**: It is the ability to adapt to adversity, learn and grow from it.

1. Define and discuss the meaning of **Resilience**.

2. What is **adversity**? (Definition: difficulties; misfortune) Give some examples.

- 3. What are your chances of encountering adversity?
- 4. What are the different possible ways of responding?
- 5. Of the possible ways, what are the pros and cons?

6. Explore general examples of resilience. Have some examples ready and solicit in discussion. Ask for why the examples fits - what is resilient about it? Solicit examples from sports, celebrities, school and family; use figures or situations appropriate to your curriculum.

7. What are examples of physical Resilience? Of emotional Resilience?

8. Have students think of a person they know (personally is best; a second choice would be a famous figure) who is resilient and why. Ask for sharing and use the discussion to give feedback, encouragement, and to tweak understanding of terms.

- 9. Ask students to think of a time when they, personally, were resilient?
- 10. How do you know you were resilient?
- 11. How did you feel? Were you calm or upset or some of each?
- 12. What was the hardest part?
- 13. What would you tell another kid about resilience?

14. What will happen next time you encounter some adversity?



Have students think of a person they know who is resilient and why. Ask students to think of a time when they, personally, were resilient.



For information about the Alliance's resiliency to bullying project contact:

Ryan Williams Phone: (309) 344-3161 ext.64613 E-mail: Ryan.L.Williams@osfhealthcare.org

David Harris Phone: (309) 738-2146 E-mail: davidsharrisorionil@outlook.com

Or to contact our consultant, Evan Harris, LCSW evanmharris@yahoo.com





# **Review: How to Become Resilient**

When you teach a resilience lesson or coach resilience, it is important for your students to understand that they can learn to be resilient and know the steps to becoming resilient. You basically want students to be "intentional" about developing their resilience. So, explain to students that they have choices and can control those choices. That through effort and over time they will become more skilled and effective. But developing skills requires guidance and practice. Thus any adversity is actually an opportunity to further develop their resilience!

# Take Our Resilience Survey Now!

Our resilience program survey is done! We need you to complete the survey (less than 10 minutes) it to help us improve what we are doing to help kids with bullying. Crazy link is here:

# https://forms.gle/FTC2U6U9Dkkrfo5z7

Thanks to Dr. Melissa Sharer, St. Ambrose University and Dr. John Bowser, University of Wisconsin. Survey open for 2 weeks.

# **Resiliency and Bullying Resources**

# References on resiliency in kids:

- www.loveandlogic.com
- www.brooksgibbs.com
- www.bystanderrevelution.org

# Henry County Mental Health Alliance

The HCMHA is a not-for-profit organization composed of various organizations and agencies in the area who have an interest in and/or advocate for mental health. It was started 7 years ago by people from Henry County who were concerned about mental health and thought that a grass roots approach could help. Since its launch, the HCMHA has successfully conducted activities in all areas of our mission. It has coordinated three mental health walks, sponsored a regional mental health conference, sponsored multiple suicide prevention trainings, brought in a mental health trainer who worked with local police departments, planned and put on a Community Education Series (3 separate events), and sponsors a Family Support Group and Peer to Peer group. And this newsletter is part of our program to help schools with bullying,

# Evan Harris, LCSW

Evan Harris is a clinical social worker who works in private practice with individuals, couples, families, and kids. He is also a speaker, trainer, and consultant in many areas of personal development, interpersonal dynamics, and psycho-emotional learning, including resilience, bullying, and mindfulness. He can be reached at <u>evanmharris@yahoo.com</u>.



Item A

CIT	CITY OF KEWANEE Y COUNCIL AGENDA IT	ЕМ		
MEETING DATE	March 9, 2020			
RESOLUTION OR ORDINANCE NUMBER	Ordinance #3998			
AGENDA TITLE	Ordinance directing the sa 607 n Tremont St.	le of excess real estate located at		
REQUESTING DEPARTMENT	Administration			
PRESENTER	Gary Bradley, City Mana	ager		
FISCAL INFORMATION	Cost as recommended:	Cost as recommended:		
	Budget Line Item:	Budget Line Item:		
	Balance Available	Balance Available		
	New AppropriationNew AppropriationRequired:Required:			
PURPOSE	Directs the sale of vaca	nt lot at 607 N Tremont St		
BACKGROUND	during the demolition pr was demolished. The p and advertised for sale	d party has contacted the City		
SPECIAL NOTES				
ANALYSIS	incurred expenses for the including mowing experience	the vacant lot. The City has ne ownership of the lot nses. The lot is somewhat L at the front and 124.5 feet		



PUBLIC INFORMATION PROCESS	Will be as described in the attached ordinance –the notice of the proposal to sell said real estate will be published once each week for three successive weeks, in the Kewanee "Star Courier" with the first publication to be later this week and the bid opening taking place at the Council Meeting on April 13, 2020.
BOARD OR COMMISSION RECOMMENDATION	N/A
STAFF RECOMMENDATION	Staff recommends adoption.
PROCUREMENT POLICY VERIFICATION	This process is the process directed by statute and identified in the procurement policy.
REFERENCE DOCUMENTS ATTACHED	GIS Map showing dimensions and location, resolution authorizing demolition.

# **ORDINANCE NO. 3998**

ORDINANCE DIRECTING THE SALE OF EXCESS REAL ESTATE LOCATED AT 607 N TREMONT ST, AND DECLARING THAT THIS ORDINANCE SHALL BE IN FULL FORCE AND EFFECT UPON ITS PASSAGE AND APPROVAL BY LAW

- WHEREAS, The City of Kewanee is the owner of a certain vacant lot hereinafter described, which was obtained by the City of Kewanee via a Quit Claim Deed; and
- WHEREAS, The vacant lot is no longer necessary, appropriate, required for the use of, profitable to, or for the best interests of said City; and
- WHEREAS, 65 ILCS 5/11-76-2 of the State of Illinois Statutes authorizes the said City to sell such real estate as hereinafter provided,

NOW, THEREFORE, BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF KEWANEE, ILLINOIS, IN COUNCIL ASSEMBLED, AS FOLLOWS:

SECTION 1: That it is the opinion of the corporate authorities of said City that the real estate described as follows, to-wit: N23 of Lt 12 & 50 x 124 ½ SE Cor of Lt 11 Blk 3 W H Lyles 4th Add City of Kewanee [EZ]

> Commonly known as 607 N Tremont St, Parcel No. 20-28-380-018, Kewanee, Illinois, is a vacant lot that is no longer necessary, appropriate, required for the use of, profitable to, or for the best interests of said City.

- **SECTION 2:** The notice of the proposal of said City to sell said real estate, shall be published once each week for three successive weeks, in the Kewanee "Star Courier", with the first publication to be no less than thirty (30) days before the day provided in the notice for the opening of bids for said real estate.
- **SECTION 3:** All such bids for such real estate shall be submitted to the City Clerk no later than 5:00 p.m., on April 13, 2020, and all such bids shall be opened at the City Council meeting to be held in the Council Chambers of City Hall in Kewanee on Monday, April 13, 2020 at 7:00 p.m.
- **SECTION 4:** The corporate authorities may accept the high bid for the real estate described in Section 1, or any other bids determined to be in the best interests of said City by a vote of three-fourths (3/4) of the corporate authorities then holding office, but by a majority vote of those holding office they may reject any and all bids.

- **SECTION 5:** After the adoption of this ordinance, and upon payment in full of the consideration provided for in the successful bid, the Mayor and City Clerk shall convey the said real estate and transfer it to the successful bidder by proper conveyance, stating therein the consideration therefore, with the seal of the City of Kewanee affixed thereto. Closing on the sale shall be handled by the City Attorney and shall be within 30 days of accepting the bid. Conveyance shall be by Quit Claim Deed with no title insurance or title evidence provided. Property taxes for 2020 payable in 2021 shall be pro rata to date of closing.
- **SECTION 6:** All ordinances or parts of ordinances in conflict herewith are hereby repealed insofar as such ordinance or parts of ordinances are in conflict herewith.
- **SECTION 7:** This Ordinance shall be in full force and effect immediately upon its passage and approval as provided by law.

PASSED by the Kewanee, Illinois City Council, this 9th day of March 2020.

# ATTEST:

Rabecka Jones, City Clerk

Gary Moore, Mayor

RECORD OF THE VOTE	Yes	No	Abstain	Absent
Mayor Gary Moore				
Council Member Steve Faber				
Council Member Michael Komnick				
Council Member Michael Yaklich				
Council Member Chris Colomer				

# CITY OF KEWANEE

SALE OF EXCESS LAND

The City of Kewanee is accepting sealed bids for the sale of a vacant lot the City owns. That parcel is: 607 N Tremont St, legally described as follows, to-wit:

N23 of Lt 12 & 50 x 124 ¹/₂ SE Cor of Lt 11 Blk 3 W H Lyles 4th Add City of Kewanee [EZ], Henry County, Illinois.

Title will be conveyed by Quit Claim Deed. No title evidence or insurance will be provided. Property taxes shall be pro rata to closing date. All bids for this parcel shall be submitted to Kewanee City Clerk, at 401 E. Third Street, Kewanee, IL, 61443-2365, in sealed envelopes clearly marked on the outside with "607 N Tremont St Bid". No bid bond is required. Bids will be accepted until 5:00 pm on April 13th, 2020. Bids will be opened at the City Council meeting at 7:00 pm April 13th, 2020.



Item B

CIT	CITY OF KEWANEE Y COUNCIL AGENDA IT	ЕМ
MEETING DATE	March 9, 2020	
RESOLUTION OR ORDINANCE NUMBER	Ordinance #3999	
AGENDA TITLE	ORDINANCE DIRECTIN REAL ESTATE LOCATE	NG THE SALE OF EXCESS ED AT 3 rd and Main.
REQUESTING DEPARTMENT	Administration	
PRESENTER	Gary Bradley, City Mana	ager
FISCAL INFORMATION	Cost as recommended:	Cost as recommended:
	Budget Line Item:	Budget Line Item:
	Balance Available	Balance Available
	New Appropriation Required:	New Appropriation Required:
PURPOSE	Directs the sale of vaca	nt lot at 3 rd and Main.
BACKGROUND	about use of the proper discussions about the s	nt property contacted the City ty, which ultimately led to ale of the property. The City the property and would be lot returned to private
SPECIAL NOTES		
ANALYSIS	incurred expenses for the including mowing experience of the including mowing experience of the including mowing experience of the inclusion o	nses. The lot is somewhat its the ability of the lot to



PUBLIC INFORMATION PROCESS	Will be as described in the attached ordinance –the notice of the proposal to sell said real estate will be published once each week for three successive weeks, in the Kewanee "Star Courier" with the first publication to be later this week and the bid opening taking place at the Council Meeting on April 13, 2020.
BOARD OR COMMISSION RECOMMENDATION	N/A
STAFF RECOMMENDATION	Staff recommends adoption.
PROCUREMENT POLICY VERIFICATION	This process is the process directed by statute and identified in the procurement policy.
REFERENCE DOCUMENTS ATTACHED	GIS Map showing dimensions and location, resolution authorizing demolition.

# **ORDINANCE NO. 3999**

ORDINANCE DIRECTING THE SALE OF EXCESS REAL ESTATE LOCATED AT 3RD & MAIN, AND DECLARING THAT THIS ORDINANCE SHALL BE IN FULL FORCE AND EFFECT UPON ITS PASSAGE AND APPROVAL BY LAW

- WHEREAS, The City of Kewanee is the owner of a certain vacant lot hereinafter described, which was obtained by the City of Kewanee via a Quit Claim Deed; and
- WHEREAS, The vacant lot is no longer necessary, appropriate, required for the use of, profitable to, or for the best interests of said City; and
- WHEREAS, 65 ILCS 5/11-76-2 of the State of Illinois Statutes authorizes the said City to sell such real estate as hereinafter provided,

NOW, THEREFORE, BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF KEWANEE, ILLINOIS, IN COUNCIL ASSEMBLED, AS FOLLOWS:

**SECTION 1:** That it is the opinion of the corporate authorities of said City that the real estate described as follows, to-wit: PT LT 1, LT 2 - 5 OF 2, LT 2-5 OF 3 & LTS 1 & 2 OF 4 BLK 11 ORIGINAL TOWN CITY KEWANEE 87-37-167 [EZ]

> Commonly known as 3RD & MAIN, Parcel No. 20-33-137-023, Kewanee, Illinois, is a vacant lot that is no longer necessary, appropriate, required for the use of, profitable to, or for the best interests of said City.

- **SECTION 2:** The notice of the proposal of said City to sell said real estate, shall be published once each week for three successive weeks, in the Kewanee "Star Courier", with the first publication to be no less than thirty (30) days before the day provided in the notice for the opening of bids for said real estate.
- **SECTION 3:** All such bids for such real estate shall be submitted to the City Clerk no later than 5:00 p.m., on April 13, 2020, and all such bids shall be opened at the City Council meeting to be held in the Council Chambers of City Hall in Kewanee on Monday, April 13, 2020 at 7:00 p.m.
- **SECTION 4:** The corporate authorities may accept the high bid for the real estate described in Section 1, or any other bids determined to be in the best interests of said City by a vote of three-fourths (3/4) of the corporate authorities then holding office, but by a majority vote of those holding office they may reject any and all bids.

- **SECTION 5:** After the adoption of this ordinance, and upon payment in full of the consideration provided for in the successful bid, the Mayor and City Clerk shall convey the said real estate and transfer it to the successful bidder by proper conveyance, stating therein the consideration therefore, with the seal of the City of Kewanee affixed thereto. Closing on the sale shall be handled by the City Attorney and shall be within 30 days of accepting the bid. Conveyance shall be by Quit Claim Deed with no title insurance or title evidence provided. Property taxes for 2020 payable in 2021 shall be pro rata to date of closing.
- **SECTION 6:** All ordinances or parts of ordinances in conflict herewith are hereby repealed insofar as such ordinance or parts of ordinances are in conflict herewith.
- **SECTION 7:** This Ordinance shall be in full force and effect immediately upon its passage and approval as provided by law.

PASSED by the Kewanee, Illinois City Council, this 9th day of March 2020.

# ATTEST:

Rabecka Jones, City Clerk

Gary Moore, Mayor

RECORD OF THE VOTE	Yes	No	Abstain	Absent
Mayor Gary Moore				
Council Member Steve Faber				
Council Member Michael Komnick				
Council Member Michael Yaklich				
Council Member Chris Colomer				

# CITY OF KEWANEE

SALE OF EXCESS LAND

The City of Kewanee is accepting sealed bids for the sale of a vacant lot the City owns. That parcel is: 3RD & MAIN, legally described as follows, to-wit:

PT LT 1, LT 2 - 5 OF 2, LT 2-5 OF 3 & LTS 1 & 2 OF 4 BLK 11 ORIGINAL TOWN CITY KEWANEE 87-37-167 [EZ] Henry County, Illinois.

Title will be conveyed by Quit Claim Deed. No title evidence or insurance will be provided. Property taxes shall be pro rata to closing date. All bids for this parcel shall be submitted to Kewanee City Clerk, at 401 E. Third Street, Kewanee, IL, 61443-2365, in sealed envelopes clearly marked on the outside with "3RD & MAIN Bid". No bid bond is required. Bids will be accepted until 5:00 pm on April 13th, 2020. Bids will be opened at the City Council meeting at 7:00 pm April 13th, 2020.



Item C

# CITY OF KEWANEE CITY COUNCIL AGENDA ITEM

MEETING DATE	March 9, 2020
RESOLUTION OR ORDINANCE NUMBER	N/A
AGENDA TITLE	Discussion of potential changes regarding § 91.06 Beekeeping within the city prohibited
REQUESTING DEPARTMENT	Administration
PRESENTER	Gary Bradley, City Manager
FISCAL INFORMATION	Cost as recommended: N/A
	Budget Line Item: N/A
	Balance Available: N/A
	New Appropriation Required: No
PURPOSE	Council Discussion to provide direction to staff regarding potential changes to § 91.06



	ltem C
BACKGROUND	Essentially, our current ordinance says that no person shall keep or maintain any bees.
	<ul> <li>§ 91.06 BEEKEEPING WITHIN THE CITY PROHIBITED. <ul> <li>(A) No person shall keep or maintain any bees, beehives, or apiaries within the city.</li> <li>(B) In addition to any and all other legal or equitable remedies, keeping or maintaining bees, beehives or apiaries within the city is hereby declared to be a nuisance and may be abated pursuant to the provisions of <u>Chapter</u> 95 of this code and amendments thereto.</li> <li>(Ord. 3584, passed 8-11-08) Penalty, see § 91.18</li> </ul> </li> <li>Given that the standard definition for maintain is: <ul> <li>1. Cause or enable (a condition or state of affairs) to continue</li> <li>2. Provide with necessities for life or existence</li> </ul> </li> <li>Under our ordinance, any attempt to save bees, or even a single bee, is a nuisance that is punishable by a fine of up to \$750 per occurrence.</li> <li>§ 91.18 PENALTY FOR VIOLATION OF CHAPTER.</li> </ul>
	Unless the section specifically provides otherwise, any person violating any of the provisions of this chapter shall on conviction be fined not less than \$25 plus court costs and not more than \$750 plus court costs. (Ord. 3584, passed 8-11-08)
SPECIAL NOTES	
ANALYSIS	
PUBLIC INFORMATION PROCESS	This meeting provides for public discussion and affords the public the opportunity to weigh in on the topic.
BOARD OR COMMISSION RECOMMENDATION	N/A
STAFF RECOMMENDATION	N/A
PROCUREMENT POLICY VERIFICATION	N/A

Item C



REFERENCE DOCUMENTS	Recently adopted ordinance by the City of Moline.
ATTACHED	

# SEC. 7-1105. BEEKEEPING.

(a) **<u>Definitions</u>**. As used in this section, the following terms shall have, unless the context indicates otherwise, the meaning ascribed to them:

(1) Apiary shall mean a place where bee colonies are kept.

(2) Bee shall mean any stage of the common domestic honey bee, Apis Mellifera Species.

(3) **<u>Colony</u>** shall mean a hive and its equipment and appurtenances, including bees, comb, honey, pollen, and brood.

(4) Hive shall mean a structure intended for the housing of a bee colony.

# (b) License required.

(1) No person shall keep bees within the City without having first obtained a valid beekeeping license from the City's accounts and finance officer or his designee pursuant to the provisions of this section. The license shall be subject to the terms and conditions of this section and any additional conditions deemed necessary by the City Council to protect the public health, safety and welfare.

(2) <u>License Application</u>. Any person desiring to keep bees within the City shall submit a written license application on a form provided by the City's accounts and finance officer or his designee. Such application shall include the applicant's name, address, telephone number and email address (if applicable), the number of hives to be kept on the premises address, and the applicant's signature certifying the validity of the information provided therein and agreement to keep bees in compliance with the provisions of this section and all related City ordinances.

a. The applicant shall also submit the following with the application form:

1. Proof of registration of the colonies with the State of Illinois Department of Agriculture; and

2. Fee: payment of the twenty-five dollar (\$25.00) license fee. The license shall expire March 31 of each year and shall be renewed before April 1 of each year; and

3. A scaled site plan of the proposed apiary showing placement of the apiary and compliance with all applicable requirements outlined in this section.

b. Before a license will issue, any and all judgments in the City's favor and against the property owner of the premises must be paid in full, and in the event the applicant is a tenant or leaseholder of the premises, any and all judgments in the City's favor and against said applicant must be paid in full.

If the accounts and finance officer or his designee finds that all licensing requirements have been met, the officer shall issue the license to the applicant.

# (c) Location, Construction and Maintenance of Apiaries.

(1) The keeping of bees shall be restricted to premises that are zoned as one-family detached dwellings (single family residences) as defined by Chapter 35 of the City Code, Sec. 35-3405(a), which states, in part: "a dwelling designed for and occupied by not more than one family and having no roof, wall, or floor in common with any other dwelling unit; this dwelling unit type consists of a fully detached single-family residence which is located on an individual lot or within a group development; this dwelling unit may not be split into two or more residences."

The provisions of this Sec. 7-1105 shall supersede any conflicting provisions of Chapter 35, "Zoning and Land Development," of the City Code, including Sec. 35-3406(f), "Husbandry."

(2) Apiaries shall be located only in a rear or side yard.

(3) The minimum setback for placement of apiaries shall be ten (10) feet from the property lines of the premises.

(4) Apiaries may consist of not more than five (5) hives on a licensed premises consisting of no more than six (6) boxes per hive.

(5) All bee colonies must be kept in inspectable type hives with removable combs, which must be kept in sound and usable condition.

(6) All hives shall be enclosed by six foot high solid fencing with a secure gate and prominent signage warning of the presence of bee hives.

(7) Each beekeeper shall ensure that a convenient source of water within ten (10) feet of the apiary is available at all times to the bees so that the bees will not congregate at swimming pools, bibcocks, pet water bowls, birdbaths or other water sources where they may cause human, bird, or domestic pet contact. The water shall be maintained so as not to become stagnant.

(8) Adequate techniques in handling bees, such as requeening, and adequate space in the hive shall be maintained to prevent unprovoked stinging.

(d) <u>Licensing Regulations</u>. The following licensing regulations shall be additional requirements of the licensee.

(1) Renewal. The annual renewal fee for a license is twenty-five dollars (\$25.00). If the license is not renewed before April 1 of the expiration year, the owner or occupant of the premises for which the license was issued shall remove the bees from the City within thirty (30) days of the license expiration.

(2) Non-commercial use only. Issuance of a license shall not allow the licensee to engage in sales, display, or other related activity related to beekeeping for commercial purposes.

(3) Non-transferable. No license issued pursuant to this section shall be transferable from one person to another or from one premises to another.

(4) The licensee shall keep the license on the licensed premises and provide proof of same upon request by any officer of the City.

(e) <u>Denial, suspension, revocation, non-renewal</u>. The accounts and finance officer or his designee may deny, suspend, revoke or decline to renew any issued license for any of the following reasons.

(1) False statements on any application or in response to requests for information by the City.

(2) Failure to pay any application, penalty, re-inspection or renewal fee required by this section.

(3) Failure to comply with any notice of violation issued by the City pursuant to this section within the time specified therein.

(4) Failure to comply with any provisions of this section.

Notice of denial, suspension, revocation or non-renewal of a license shall be in writing, be delivered by certified mail, return receipt requested, or by personal service on the license holder or other resident at the address provided on the application, and state the reason or reasons for said action.

### (f) Effect of denial or revocation.

(1) If a license is either denied or revoked, the applicant may not re-apply for a new license for a period of one (1) year from the date of the denial or revocation.

(2) If the license is revoked, the owner or occupant of the premises for which the license was issued shall remove the bees from the City within thirty (30) days of the license revocation.

(g) <u>Appeals</u>. The license shall stand denied or revoked unless within five (5) working days after denial or receipt of the notice of revocation from the accounts and finance officer or his designee, the license applicant or holder files a written request for a public hearing on the accounts and finance officer's or designee's action. Public hearing shall be conducted before the city administrator or his designee on whether a license should be denied, reinstated or revoked, as the case may be. The city administrator or his designee may order the license issued or reinstated either conditionally or unconditionally, or revoke the license. Ten (10) days' notice of the time and place of the public hearing shall be given to the license holder, who shall have an opportunity to appear before the city administrator or his designee and present any evidence or arguments the license holder may have as to why the action taken by the accounts and finance officer or his designee should not be approved by the city administrator or his designee.

### (h) Nuisance violation.

https://export.amlegal.com/api/export-requests/c2e4bc95-7fcd-49fb-8a9f-ae27215c2689/download/

(1) Any violation of the terms of this chapter that constitutes a health hazard or that interferes with the use or enjoyment of neighboring property shall constitute a nuisance and may be abated under the general nuisance abatement provisions of the City Code. Penalty for violation of any part of this section shall be as provided in Sec. 1-1107 of the Code.

(2) Should the City order abatement of the bees from the licensed premises as a result of a nuisance violation, neither the City of Moline nor the County of Rock Island shall be responsible for removal, temporary keeping or relocating of the bees.

(Ord. No. 3032-2018; Sec. 7-1105, "BEEKEEPING WITHIN THE CITY PROHIBITED," repealed in its entirety; new Sec. 7-1105 enacted; 08/0718 – allows beekeeping within the City)

(Ord. No. 3000-2019, Amended; Sec. 7-1105 (b)(2)a.2., (c)(3), (c)(6), (d)(1) repealed; new subsections (b)(2)a.2., (c)(3), (c)(6), (d)(1) enacted; 01/22/19; Note: ordinance was adopted, then amended by Council immediately thereafter and the ordinance number assigned is 3000-2019, Amended)