MCHENRY COUNTY — CRYSTAL LAKE [42.23, -88.33]  09/03/15 18:33 CST  0 Source: Public  solated thunderstorms developed along a lake breeze during the late afternoon and evening hours across northern Illinois.  ROQUOIS COUNTY — 0.5 W LA HOGUE [40.77, -88.09], 3.8 W DANFORTH [40.82, -88.05]  09/04/15 17:09 CST  09/04/15 17:10 CST  0 Source: Trained Spotter  five and a half foot diameter tree down on house. Numerous 6 to 8 inch limbs down. Sheet metal ripped off of steel pole building. 3 power lines down just south of 400E and 2200 N.  solated to widely scattered thunderstorms moved across northeast Illinois and into northwest Indiana during the late afternoon and evening hours.  DGLE COUNTY — 1.0 SW FORRESTON [42.11, -89.59]  09/17/15 16:30 CST  09/17/15 16:30 CST  10K  Thunderstorm Wind (EG 40 kt) 09/17/15 17:00 CST  10K  Thunderstorm Wind (EG 45 kt) 09/17/15 17:00 CST  09/17/15 17:00 CST  09/17/15 17:00 CST  0 Source: Broadcast Media	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
GR03/15 18.33 CST 0 Source: Plublic coolsted thunderstorms developed along a lake breaze during the late afternoon and evening hours across northern Illinois.  ROGUOIS COUNTY — 0.5 W LA HOGUE [40.77, -88.09], 3.8 W DANFORTH [40.92, -88.05] OSG4715 17:70 CST 0 Source: Trained Spotter County of 400E and 2200 N.  Source: Trained Spotter County of 400E and 2200 N.  Solded to widely scattered thunderstorms moved across northeast Illinois and into northwest Indians during the late afternoon and versing hours.  POLE COUNTY — 1.0 SW FORRESTON [42.11, -88.59] OR17715 18.25 CST 0 Thunderstorm Wind (EG 40 kt) OR17715 18.30 CST 20K Source: Broadcast Media  Source: Broadcast Media  Source: Broadcast Media  WINNESAGO COUNTY — 3.0 WSW ROCKFORD [42.25, -99.13] OR17715 17.00 CST 10K Thunderstorm Wind (EG 46 kt) OR17715 17.00 CST 10K Source: Broadcast Media  Financerstorms moved from west to east across northern Illinois during the late afternoon and into the evening hours.  WINLE COUNTY — 3.4 WSW ROCKFORD [42.25, -99.13] OR17715 17.00 CST 10K Thunderstorm Wind (EG 46 kt) OR17715 17.00 CST 10K Source: Broadcast Media  WINLE COUNTY — 3.4 WSW ROCKFORD [42.25, -99.13] OR1715 17.00 CST 10K Thunderstorm Wind (EG 46 kt) OR1715 17.00 CST 10K Source: Broadcast Media  WINLE COUNTY — 3.4 WING AMDRES [41.42, -47.86], 4.3 W MONEE [41.42, -47.81] OR1715 15.33 CST 10K Tornado (EF1, L. 2.80 mir, W. 50 yrl) OR1715 15.33 CST 10K Source: Emergency Manager  Spotler was located more Groon Gardon Rd and Hardman disposited the tornado looking southwest. Roof damage. by horne and to substainfal wood aveing att. Four to five homes wite sight nord charmage. Six fail trees down.  COCK COUNTY — 3.0 SW (MDW)MIDWAY ARPT CHI (41.75, -47.79) OR1815 18.0 CST 0 Source: COCP Observer  DOCK COUNTY — 2.1 SE MENDOTA (41.53, -89.89) OR1815 18.45 CST 0 Source: COCP Observer  DOCK COUNTY — 2.1 SE MENDOTA (41.53, -89.89) or1815 18.45 CST 0 Source: COCP Observer  DOCK COUNTY — 0.3 SW BRAINERD (41.73, -87.47), 0.3 SW BRAINERD (41.73, -87.67), 0.3 SW BRAINERD (41.73, -87.	LLINOIS, Northeast				
08/03/15 18:33 CST 0 Source: Public soluted thunderstorms developed along a lake breaze during the late afternoon and evening hours across northern Illinois.  ROQUOIS COUNTY — 0.5 W LA HOGUE [40.77, 48.69], 3.8 W DANFORTH [40.82, 48.28] 00K Thunderstorm Wind (EG 63 kt) 03/04/15 17:00 CST 0 Source: Trained Spotter was located to widely scattered thunderstorms moved across northeast Illinois and into northwest Indiana during the late afternoon and vereing hours.  SOLE COUNTY — 1.0 SW FORRESTON [42.11, 49.59] 0817/15 18:30 CST 0 Thunderstorm Wind (EG 49 kt) 0917/15 18:30 CST 0 Source: Broadcast Media  WINNEBAGO COUNTY — 3.0 WSW ROCKFORD [42.25, 49.43] 0817/15 17:00 CST 1 10K Thunderstorm Wind (EG 45 kt) 0817/15 17:00 CST 0 Source: Broadcast Media  WINNEBAGO COUNTY — 3.0 WSW ROCKFORD [42.25, 49.43] 0817/15 17:00 CST 1 10K Thunderstorm Wind (EG 45 kt) 0817/15 17:00 CST 0 Source: Broadcast Media  WINNEBAGO COUNTY — 3.0 WSW ROCKFORD [42.25, 49.43] 0817/15 17:00 CST 1 10K Thunderstorm Wind (EG 45 kt) 0817/15 17:00 CST 0 Source: Broadcast Media  WINNEBAGO COUNTY — 3.0 WSW ROCKFORD [42.25, 49.43] 0817/15 17:00 CST 1 10K Thunderstorm Wind (EG 45 kt) 0817/15 17:00 CST 0 Source: Broadcast Media  WINNEBAGO COUNTY — 3.0 WSW ROCKFORD [42.25, 49.43] 0817/15 17:00 CST 0 Source: Broadcast Media  WINNEBAGO COUNTY — 3.0 WSW ROCKFORD [42.25, 49.43] 0817/15 17:00 CST 0 Source: Broadcast Media  WINNEBAGO COUNTY — 3.0 WSW ROCKFORD [42.25, 49.43] 0817/15 17:00 CST 0 Source: Broadcast Media  WINNEBAGO COUNTY — 3.0 WSW ROCKFORD [42.25, 49.43] 0817/15 17:00 CST 0 Source: Broadcast Media  WINNEBAGO COUNTY — 3.0 WSW ROCKFORD [42.25, 49.43] 0817/15 17:00 CST 0 Source: Broadcast Media  WINNEBAGO COUNTY — 3.0 WSW ROCKFORD [41.75, 47.79] 0817/15 15:50 CST 0 Source: Broadcast Media  WINNEBAGO COUNTY — 3.0 WSW ROCKFORD [41.75, 47.79] 0817/15 15:50 CST 0 Source: Broadcast Media  WINNEBAGO COUNTY — 3.0 WSW ROCKFORD [41.75, 47.79] 0817/15 15:50 CST 0 Source: COCOP Observer  WINNEBAGO COUNTY — 3.0 WSW ROCKFORD [41.75, 47.75], 0.3 SW BRAINERD [41.75, 4	MCHENRY COUNTY — CRYSTAL LA	AKE [42.23, -88.33]			
solated thunderstorms developed along a lake breeze during the late afternoon and evening hours across northern Illinois.  ROQUOIS COUNTY — 0.5 W LA HOGUE [40.77, 48.99], 3.8 W DANFORTH [40.82, 48.05]		09/03/15 18:33 CST		0	Hail (0.88 in)
ROQUOIS COUNTY — 0.5 W LA HOGUE [40.77, 48.09], 3.8 W DANFORTH [40.82, -88.05]  0.904/15 17:10 CST  0.904/15 17:10 CST  0.904/15 17:10 CST  0.005 Source: Trained Spotter  Would and a half-foot diameter tree down on house. Numerous 6 to 8 inch limbs down. Sheet metal ripped off of steel pole building. 3 power lines down just would of 400E and 2200 N.  solated to widely scattered thunderstorms moved across northeast lilinois and into northwest indiana during the late afternoon and vering hours.  DGLE COUNTY — 1.0 SW FORRESTON [42.11, 49.59]  0.9017/15 16:25 CST  0.9017/15 16:30 CST  0.9017/15 17:00 CST  0.9017/15 16:34 CST  0.9017/15 16:35 CST  0.9017/15		09/03/15 18:33 CST		0	Source: Public
0904/15 17/90 CST 0004/15 17/10 CST 0 0 Source: Trained Spotter (EG 83 kt) 0004/15 17/10 CST 0 0 Source: Trained Spotter (EG 83 kt) 0004/15 17/10 CST 0 0 Source: Trained Spotter (EG 83 kt) 0004/15 17/10 CST 0 0 Source: Trained Spotter (EG 83 kt) 0004/15 17/10 CST 0 0 Thunderstorms while Late aftermoon and versing hours. Sheet metal inject off of steel polic building: 3 power lines down just out of 400E and 2200 N.  DSILE COUNTY — 1.0 SW FORRESTON [42.11, 49.59]	solated thunderstorms developed	along a lake breeze during the late aftern	noon and evening	hours across nor	thern Illinois.
Two and a half foot diameter tree down on house. Numerous 6 to 8 inch limbs down. Sheet metal ripped off of steel pole building. 3 power lines down just outlined 4002 and 2200 N.  Soluted to widely scattered thunderstorms moved across northeast Illinois and into northwest Indiana during the late afternoon and vening hours.  JOLE COUNTY — 1.9 SW FORRESTON (42.11, 49.59)  10917/15 16.30 CST  10917/15 16.30 CST  10917/15 16.30 CST  10917/15 17.00 CST  10007/15 17.0	ROQUOIS COUNTY — 0.5 W LA HO	DGUE [40.77, -88.09], 3.8 W DANFORTH [4	40.82, -88.05]		
wand a half foot diameter free down on house. Numerous 6 to 8 inch limbs down. Sheet metal ripped off of steel pole building. 3 power lines down just couch of 400E and 2200 N.  solute of widely scattered thunderstorms moved across northeast Illinois and into northwest Indiana during the late affermoon and verwining hours.  DBLE COUNTY — 1.0 SW FORRESTON [42.11, -88.59]  08/17/15 18.30 CST  08/17/15 17.00 CST  08/18/15 15.44 CST  08/18/15 16.45 CST  08/18/15 18/1		09/04/15 17:09 CST		60K	Thunderstorm Wind (EG 63 kt)
solute of widely scattered thunderstorms moved across northeast Illinois and into northwest Indiana during the late afternoon and verining hours.    OBIT   16.25 CST   0   Thunderstorm Wind (EG 40 kt)		09/04/15 17:10 CST		0	Source: Trained Spotter
OBJECT COUNTY — 1.0 SW FORRESTON [42.11, -80.59]  09/17/15 16:30 CST 09/17/15 17:00 CST 00/17/15 17:00 CST 0	Fwo and a half foot diameter tree downsouth of 400E and 2200 N.	wn on house. Numerous 6 to 8 inch limbs	down. Sheet meta	al ripped off of steel	pole building. 3 power lines down just
Batterned com on Townline Rd.  Platterned Com on Townline Rd.	Isolated to widely scattered thunder evening hours.	rstorms moved across northeast Illinois	and into northwe	est Indiana during	the late afternoon and
Batterned com on Townline Rd.  Platterned Com on Townline Rd.	OGLE COUNTY — 1.0 SW FORRES	TON [42.1189.59]			
Platened corn on Townline Rd.  WINNEBAGO COUNTY 3.0 WSW ROCKFORD [42.25, -89.13]  09/17/15 17:00 CST 10K Thunderstorm Wind (EG 45 kt) 09/17/15 17:00 CST 0 Source: Broadcast Media  Free down on powerlines.  From derstorms moved from west to east across northern Illinois during the late afternoon and into the evening hours producing gusty winds and wind damage.  WILL COUNTY 3.4 NNE ANDRES [41.42, -87.86], 4.3 W MONEE [41.42, -87.81] 09/18/15 15:44 CST 09/18/15 15:44 CST 09/18/15 15:45 CST 0 Source: Emergency Manager  Spotter was located near Green Garden Rd and Harlem and spotted the tornado looking southwest. Roof damage to home and to substantial wood swing etc. Four to five homes with slight roof damage. Six tall trees snapped and other trees down.  COOK COUNTY 3.0 SW (MDW)/MIDWAY ARPT CHI [41.75, -87.79] 09/18/15 16:01 CST 0 Heavy Rain 09/18/15 16:05 CST 0 Source: COOP Observer  COOP observer reported 0.85 inches of rain in 24 minutes.  COOK COUNTY 2.1 SE MENDOTA [41.53, -89.99] 09/18/15 18:15 CST 0 Source: COOP Observer  COOP observer reported 2.10 inches in the past 90 minutes.  COOK COUNTY 0.3 SW BRAINERD [41.73, -87.67], 0.3 SW BRAINERD [41.73,				0	Thunderstorm Wind (EG 40 kt)
WINNEBAGO COUNTY — 3.0 WSW ROCKFORD [42.25, 49.13]  09/17/15 17:00 CST  10K  Thunderstorm Wind (EG 45 kt)  09/17/15 17:00 CST  0 Source: Broadcast Media  free down on powerlines.  (Inunderstorms moved from west to east across northern Illinois during the late afternoon and into the evening hours producing gusty winds and wind damage.  WILL COUNTY — 3.4 NNE ANDRES [41.42, 487.86], 4.3 W MONEE [41.42, 487.81]  09/18/15 15:46 CST  70K  Tornado (EF1, L: 2.60 mi , W: 50 yd)  09/18/15 15:53 CST  0 Source: Emergency Manager  Spotter was located near Green Garden Rd and Harlem and spotted the tornado looking southwest. Roof damage to home and to substantial wood swing let. Four to five homes with slight roof damage. Six tall trees snapped and other trees down.  COOK COUNTY — 3.0 SW (MDW) MIDWAY ARPT CHI [41.75, -87.79]  09/18/15 16:25 CST  0 Source: COOP Observer  COOP observer reported 0.85 inches of rain in 24 minutes.  A SALLE COUNTY — 2.1 SE MENDOTA [41.53, 49.09]  09/18/15 18:15 CST  0 Heavy Rain  09/18/15 18:15 CST  0 Source: COCORAHS  COCORAHS observer reported 2.10 inches in the past 90 minutes.  COOK COUNTY — 0.3 SW BRAINERD [41.73, -87.67], 0.3 SW BRAINERD [41.73, -87		09/17/15 16:30 CST		20K	Source: Broadcast Media
09/17/15 17:00 CST 10K Thunderstorm Wind (EG 45 kt) 09/17/15 17:00 CST 0 Source: Broadcast Media  Tree down on powerlines.  Iffunderstorms moved from west to east across northern Illinois during the late afternoon and into the evening hours producing gusty winds and wind damage.  Iffunderstorms moved from west to east across northern Illinois during the late afternoon and into the evening hours producing gusty winds and wind damage.  Iffunderstorms moved from west to east across northern Illinois during the late afternoon and into the evening hours producing gusty winds and wind damage.  Iffunderstorms moved from west to east across northern Illinois during the late afternoon and into the evening hours producing gusty winds and wind damage.  Iffunderstorms moved from west to east across northern Illinois during the late afternoon and into the evening hours producing gusty winds and wind damage.  Iffunderstorms moved from west to east across northern Illinois during the late afternoon and into the evening hours producing gusty winds and wind damage.  Iffunderstorms moved from west to east across northern Illinois during the late afternoon and into the evening hours producing gusty winds and wind damage.  Iffunderstorms moved from and into the evening hours producing gusty winds and wind damage.  Iffunderstorms moved from stalled vehicle near 92nd and Hoyne Ave by Chicago Fire Department.	Flattened corn on Townline Rd.				
O9/17/15 17:00 CST O Source: Broadcast Media  Tree down on powerlines.  Thunderstorms moved from west to east across northern Illinois during the late afternoon and into the evening hours producing gusty winds and wind damage.  WILL COUNTY — 3.4 NNE ANDRES [41.42, -87.86], 4.3 W MONEE [41.42, -87.81]  O9/18/15 15:44 CST O9/18/15 15:53 CST O9/18/15 15:53 CST O9/18/15 15:53 CST O9/18/15 15:53 CST O9/18/15 16:01 CST O9/18/15 16:01 CST O9/18/15 16:01 CST O9/18/15 16:02 CST O9/18/15 16:05	VINNEBAGO COUNTY 3.0 WSW	ROCKFORD [42,25, -89,13]			
Thunderstorms moved from west to east across northern Illinois during the late afternoon and into the evening hours producing gusty winds and wind damage.  WILL COUNTY — 3.4 NNE ANDRES [41.42, -87.86], 4.3 W MONEE [41.42, -87.81]  09/18/15 15:43 CST  70K  Tornado (EF1, L: 2.60 mi , W: 50 yd)  99/18/15 15:53 CST  0 Source: Emergency Manager  Spotter was located near Green Garden Rd and Harlem and spotted the tornado looking southwest. Roof damage to home and to substantial wood swing set. Four to five homes with slight roof damage. Six tall trees snapped and other trees down.  COOK COUNTY — 3.0 SW (MDW)/MIDWAY ARPT CHI [41.75, -87.79]  09/18/15 16:01 CST  0 Heavy Rain  09/18/15 16:25 CST  0 Source: COOP Observer  COOP observer reported 0.85 inches of rain in 24 minutes.  A SALLE COUNTY — 2.1 SE MENDOTA [41.53, -89.99]  09/18/15 16:45 CST  0 Heavy Rain  09/18/15 16:55 CST  0 Source: CoCoRaHS  COCORaHs observer reported 2.10 inches in the past 90 minutes.  COOK COUNTY — 0.3 SW BRAINERD [41.73, -87.67], 0.3 SW B		09/17/15 17:00 CST		10K	Thunderstorm Wind (EG 45 kt)
Thunderstorms moved from west to east across northern Illinois during the late afternoon and into the evening hours producing gusty winds and wind damage.  WILL COUNTY — 3.4 NNE ANDRES [41.42, -87.86], 4.3 W MONEE [41.42, -87.81]  09/18/15 15:53 CST  70K  Tornado (EF1, L: 2.60 mi, W: 50 yd)  09/18/15 15:53 CST  0 Source: Emergency Manager  Spotter was located near Green Garden Rd and Harlem and spotted the tornado looking southwest. Roof damage to home and to substantial wood swing set. Four to five homes with slight roof damage. Six tall trees snapped and other trees down.  COOK COUNTY — 3.0 SW (MDW)MIDWAY ARPT CHI [41.75, -87.79]  09/18/15 16:01 CST 09/18/15 16:25 CST 0 Source: COOP Observer  COOP observer reported 0.85 inches of rain in 24 minutes.  A SALLE COUNTY — 2.1 SE MENDOTA [41.53, -89.09]  09/18/15 18:15 CST 0 Heavy Rain 09/18/15 18:15 CST 0 Source: CoCORaHS  COCORaHs observer reported 2.10 inches in the past 90 minutes.  COOK COUNTY — 0.3 SW BRAINERD [41.73, -87.67], 0.3 SW BRAINERD [41.73, -87.6		09/17/15 17:00 CST		0	Source: Broadcast Media
Thunderstorms moved from west to east across northern Illinois during the late afternoon and into the evening hours producing gusty winds and wind damage.  WILL COUNTY — 3.4 NNE ANDRES [41.42, -87.86], 4.3 W MONEE [41.42, -87.81]  09/18/15 15:53 CST  70K  Tornado (EF1, L: 2.60 mi, W: 50 yd)  09/18/15 15:53 CST  0 Source: Emergency Manager  Spotter was located near Green Garden Rd and Harlem and spotted the tornado looking southwest. Roof damage to home and to substantial wood swing set. Four to five homes with slight roof damage. Six tall trees snapped and other trees down.  COOK COUNTY — 3.0 SW (MDW)MIDWAY ARPT CHI [41.75, -87.79]  09/18/15 16:01 CST 09/18/15 16:25 CST 0 Source: COOP Observer  COOP observer reported 0.85 inches of rain in 24 minutes.  A SALLE COUNTY — 2.1 SE MENDOTA [41.53, -89.09]  09/18/15 18:15 CST 0 Heavy Rain 09/18/15 18:15 CST 0 Source: CoCORaHS  COCORaHs observer reported 2.10 inches in the past 90 minutes.  COOK COUNTY — 0.3 SW BRAINERD [41.73, -87.67], 0.3 SW BRAINERD [41.73, -87.6	Troo down on nowarlines				
09/18/15 15:44 CST 70K Tornado (EF1, L: 2.60 mi , W: 50 yd) 09/18/15 15:53 CST 0 Source: Emergency Manager  Spotter was located near Green Garden Rd and Harlem and spotted the tornado looking southwest. Roof damage to home and to substantial wood swing set. Four to five homes with slight roof damage. Six tall trees snapped and other trees down.  COOK COUNTY — 3.0 SW (MDW)MIDWAY ARPT CHI [41.75, -87.79]  09/18/15 16:01 CST 0 Heavy Rain 09/18/15 16:25 CST 0 Source: COOP Observer  COOP observer reported 0.85 inches of rain in 24 minutes.  COOP observer reported 1.15 EMENDOTA [41.53, -89.99]  09/18/15 18:15 CST 0 Heavy Rain 09/18/15 18:15 CST 0 Source: CoCoRaHS  COCORAHS observer reported 2.10 inches in the past 90 minutes.  COOK COUNTY — 0.3 SW BRAINERD [41.73, -87.67], 0.3 SW BRAINER	winds and wind damage.			nd into the evening	g hours producing gusty
O9/18/15 15:53 CST OSOUTCE: Emergency Manager  Spotter was located near Green Garden Rd and Harlem and spotted the tornado looking southwest. Roof damage to home and to substantial wood swing set. Four to five homes with slight roof damage. Six tall trees snapped and other trees down.  COOK COUNTY — 3.0 SW (MDW)/MIDWAY ARPT CHI [41.75, -87.79] O9/18/15 16:01 CST O9/18/15 16:25 CST OSOUTCE: COOP Observer  COOP observer reported 0.85 inches of rain in 24 minutes.  COOP observer reported 0.85 inches of rain in 24 minutes.  COOR also observer reported 2.10 inches in the past 90 minutes.  COOK COUNTY — 0.3 SW BRAINERD [41.73, -87.67], 0.3 SW BRAINERD [41.73	WILL COUNTY — 3.4 NNE ANDRES	· · · · · · · · · · · · · · · · · ·	.81]	701/	Tomada (FF1 L. 2 60 mi . W. F0 vd.)
Spotter was located near Green Garden Rd and Harlem and spotted the tornado looking southwest. Roof damage to home and to substantial wood swing set. Four to five homes with slight roof damage. Six tall trees snapped and other trees down.  COOK COUNTY — 3.0 SW (MDW)MIDWAY ARPT CHI [41.75, -87.79]  09/18/15 16:01 CST 0 Source: COOP Observer  COOP observer reported 0.85 inches of rain in 24 minutes.  COOP observer reported 0.85 inches of rain in 24 mi					
COOK COUNTY — 3.0 SW (MDW)MIDWAY ARPT CHI [41.75, -87.79] 09/18/15 16:01 CST 09/18/15 16:05 CST 09/18/15 16:05 CST 09/18/15 16:25 CST 09/18/15 16:05 CST 0 Source: CoCoRaHS  Cocoral Source: Cocoral Sour		09/18/15 15:53 CST		0	Source: Emergency Manager
09/18/15 16:01 CST 0 Heavy Rain 09/18/15 16:25 CST 0 Source: COOP Observer  COOP observer reported 0.85 inches of rain in 24 minutes.  COOP observer reported 0.85 inches of rain in 24 minutes.  COOP observer reported 0.85 inches of rain in 24 minutes.  COOP observer reported 0.85 inches of rain in 24 minutes.  COOP observer reported 0.85 inches of rain in 24 minutes.  Description of the post of the	· ·	·	•	est. Roof damage t	o home and to substantial wood swing
09/18/15 16:25 CST 0 Source: COOP Observer  COOP observer reported 0.85 inches of rain in 24 minutes.  COOP observer reported 0.85 inches of rain in 24 minutes.  COOP observer reported 2.15 MENDOTA [41.53, -89.09]  09/18/15 16:45 CST 0 Heavy Rain 09/18/15 18:15 CST 0 Source: CoCoRaHS  COCORaHs observer reported 2.10 inches in the past 90 minutes.  COOK COUNTY — 0.3 SW BRAINERD [41.73, -87.67],	COOK COUNTY — 3.0 SW (MDW)MI				
COOP observer reported 0.85 inches of rain in 24 minutes.  A SALLE COUNTY — 2.1 SE MENDOTA [41.53, -89.09]  09/18/15 16:45 CST 0 Heavy Rain 09/18/15 18:15 CST 0 Source: CoCoRaHS  COCORAHS observer reported 2.10 inches in the past 90 minutes.  COOK COUNTY — 0.3 SW BRAINERD [41.73, -87.67], 0.3 SW					-
A SALLE COUNTY — 2.1 SE MENDOTA [41.53, -89.09]  09/18/15 16:45 CST 0 Heavy Rain 09/18/15 18:15 CST 0 Source: CoCoRaHS  COCORAHS observer reported 2.10 inches in the past 90 minutes.  COCOR COUNTY — 0.3 SW BRAINERD [41.73, -87.67],		09/18/15 16:25 CST		U	Source: COOP Observer
09/18/15 16:45 CST 0 Heavy Rain 09/18/15 18:15 CST 0 Source: CoCoRaHS  CoCoRaHs observer reported 2.10 inches in the past 90 minutes.  COOK COUNTY — 0.3 SW BRAINERD [41.73, -87.67], 0.3 SW BRAINERD	COOP observer reported 0.85 inches	s of rain in 24 minutes.			
09/18/15 18:15 CST 0 Source: CoCoRaHS  CoCoRaHs observer reported 2.10 inches in the past 90 minutes.  COOK COUNTY — 0.3 SW BRAINERD [41.73, -87.67], 0.3 SW BRAINERD	_A SALLE COUNTY — 2.1 SE MEND				
COCORaHs observer reported 2.10 inches in the past 90 minutes.  COOK COUNTY — 0.3 SW BRAINERD [41.73, -87.67], 0.3 SW BRAINERD [41.7					-
COOK COUNTY — 0.3 SW BRAINERD [41.73, -87.67], 0.3 SW BRAINERD [41.73, -87.67], 0.3 SW BRAINERD [41.73, -87.67], 0.3 SW BRAINERD [41.73, 87.67], 0.3 SW BRAINE		09/18/15 18:15 CST		0	Source: CoCoRaHS
87.67] 09/18/15 16:56 CST 10K Flash Flood (due to Heavy Rain) 09/18/15 16:56 CST 0 Source: Emergency Manager  Elderly woman rescued from stalled vehicle near 92nd and Hoyne Ave by Chicago Fire Department.	CoCoRaHs observer reported 2.10 in	nches in the past 90 minutes.			
09/18/15 16:56 CST 10K Flash Flood (due to Heavy Rain) 09/18/15 16:56 CST 0 Source: Emergency Manager  Elderly woman rescued from stalled vehicle near 92nd and Hoyne Ave by Chicago Fire Department.		RD [41.73, -87.67], 0.3 SW BRAINERD [41	.73, -87.67], 0.3 S	W BRAINERD [41.	73, -87.67], 0.3 SW BRAINERD [41.73,
09/18/15 16:56 CST 0 Source: Emergency Manager  Elderly woman rescued from stalled vehicle near 92nd and Hoyne Ave by Chicago Fire Department.	-01.0/]	09/18/15 16:56 CST		10K	Flash Flood (due to Heavy Rain)
Elderly woman rescued from stalled vehicle near 92nd and Hoyne Ave by Chicago Fire Department.					, ,
	Elderly woman rescued from stalled v	vehicle near 92nd and Hoyne Ave by Chica	ago Fire Departme	ent.	
	 Kane County — 1,0 Ne elgin [42	2.04, -88.27]			

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On 18/15 17 44 CST	Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
ASALLE COUNTY — MENDOTA (41.55, 49.12), 2.0 SE MENDOTA (41.53, 49.99), 1.0 NNW MENDOTA ARPT (41.53, 49.14), 0.5 W MENDOTA (41.55, 49.12), 2.0 SE MENDOTA (41.53, 49.99), 1.0 NNW MENDOTA ARPT (41.53, 49.14), 0.5 W MENDOTA (41.55, 49.12), 2.0 SE MENDOTA (41.55, 49.99), 1.0 NNW MENDOTA ARPT (41.53, 49.14), 0.5 W MENDOTA (41.55, 49.11), 2.0 SE MENDOTA (41.55, 49.99), 1.0 NNW MENDOTA ARPT (41.53, 49.14), 0.5 W MENDOTA (41.55, 49.11), 2.0 SE MENDOTA (41.55, 49.99), 1.0 NNW MENDOTA ARPT (41.53, 49.14), 0.5 W MENDOTA (41.55, 49.11), 2.0 SE MENDOTA (41.55, 49.20), 1.0 NNW MENDOTA (41.55, 49.11), 2.0 SE MENDOTA (41.55, 49.20), 1.0 NNW MENDOT		09/18/15 17:44 CST		0	Heavy Rain
A SALLE COUNTY — MENDOTA [41,55, 89,12], 2,0 SE MENDOTA [41,53, -89,09], 1.0 NWW MENDOTA ARPT [41,53, -89,14], 0,5 W MENDOTA [41,55, 89,13]  OBHBH 518-10 CST  OBHBH 518-10 CS		09/18/15 18:04 CST		0	Source: CoCoRaHS
19.13    09/18/15 18:10 CST   0   Flash Flood (due to Heavy Rain)   09/18/15 18:20 CST   0   Source: Law Enforcement     09/18/15 18:24 CST   0   Flash Flood (due to Heavy Rain)     09/18/15 18:24 CST   0   Flash Flood (due to Heavy Rain)     09/18/15 18:24 CST   0   Source: Law Enforcement     100/18/15 18:24 CST   0   Source: Law Enforcement     100/18/15 18:35 CST   0   Source: Law Enforcement     100/18/15 18:35 CST   0   Source: Emergency Manager     100/18/15 18:35 CST   0   Source: NWS Storm Survey     100/18/15 22:30 CST   30K   Thunderstorm Wind (EG 43 xt)     100/18/15 22:30 CST   30K   Source: NWS Storm Survey     100/18/15 22:30 CST   20K   Flash Flood (due to Heavy Rain)     100/18/15 22:30 CST   20K   Flash Flood (due to Heavy Rain)     100/18/15 22:30 CST   20K   Flash Flood (due to Heavy Rain)     100/18/15 22:30 CST   20K   Flash Flood (due to Heavy Rain)     100/18/15 22:30 CST   20K   Flash Flood (due to Heavy Rain)     100/18/15 22:30 CST   20K   Flash Flood (due to Heavy Rain)     100/18/15 22:30 CST   20K   Flash Flood (due to Heavy Rain)     100/18/15 22:30 CST   30K   Flash Flood (due to Heavy Rain)     100/18/15 22:30 CST   30K   Flash Flood (due to Heavy Rain)     100/18/15 22:30 CST   30K   Flash Flood (due to Heavy Rain)     100/18/15 22:30 CST   30K   Flash Flood (due to Heavy Rain)     100/18/15 22:30 CST   30K   Flash Flood (due to Heavy Rain)     100/18/15 22:30 CST   30K   Flash Flood (due to Heavy Rain)     100/18/15 22:30 CST   30K   50K   50	oCoRaHs observer reported 1.01 inches of rai	n in 20 minutes. Since midnig	ht 1.80 inches of ra	ain had fallen.	
O9/18/15 18:10 CST	<del>-</del>	2], 2.0 SE MENDOTA [41.53, -	89.09], 1.0 NNW M	ENDOTA ARPT [4	1.53, -89.14], 0.5 W MENDOTA [41.55,
ARE COUNTY — 0.6 E KNOLLWOOD (42.28, -87.87), 0.6 E KNOLLWOOD (42.28, -87.87), 0.4 E KNOLLWOOD (42.28, -87.87), 0.5 E KNOLLWOOD (42.	89.13]	09/18/15 18:10 CST		0	Flash Flood (due to Heavy Rain)
ARE COUNTY — 0.6 E KNOLLWOOD (42.28, -87.87), 0.6 E KNOLLWOOD (42.28, -87.87), 0.4 E KNOLLWOOD (42.28, -87.87), 0.5 E KNOLLWOOD (42.		09/18/15 18:20 CST		0	
12.28, -87,87    09/18/15 18:24 CST   0   Flash Flood (due to Heavy Rain)   09/18/15 18:54 CST   0   Source: Law Enforcement	portion of Rt. 251 was closed due to flooding f	ollowing the heavy rainfall. Tw	o miles southeast o	of Mendota 2.10 in	ches of rain fell in the past 90 minutes.
O9/18/15 18:24 CST	<u>-</u>	-87.87], 0.6 E KNOLLWOOD [4	12.28, -87.87], 0.4 E	E KNOLLWOOD [4	2.28, -87.87], 0.5 E KNOLLWOOD
187 18.54 CST 0 Source: Law Enforcement  Itersection of Rt. 41 and Rt. 176 flooded.  187 187 187 187 187 187 187 187 187 187	12.28, -87.87]	09/18/15 18:24 CST		0	Flash Flood (due to Heavy Rain)
ROQUOIS COUNTY — 3.0 SSW WELLINGTON [40.49, -87.69]  09/18/15 19:35 CST 0 Source: Emergency Manager  ermillion County EMA also reported 55 mph winds.  AILL COUNTY — 2.9 NE NORMANTOWN [41.68, -88.19], 2.6 ENE BOLINGBROOK [41.68, -88.08] 09/18/15 22:59 CST 09/18/15 23:04 CST 09/18/15 23:04 CST 09/18/15 23:04 CST 09/18/15 23:05 CST 09/18/15 23:15 CST 0Source: Emergency Manager  corrential downpours with several inches of flowing water at the intersection of Ogden Ave and Washington St. Viaduct just south of intersection near tetra line was also flooded.  Iow pressure system moved towards northern Illinois during the evening hours, causing thunderstorms to develop in the afternoon and evening hours across northern Illinois and northwest Indiana. A moist environment heliped to produce heavy rainfall across orthorions of northern Illinois and northwest Indiana. A moist environment heliped to produce heavy rainfall across orthorions of northern Illinois and northwest Indiana. A moist environment heliped to produce heavy rainfall across orthorions of northern Illinois. A print formado occurred across the Frankfort-Monee area. As the storm moved over northwest Indiana all and wind damage occurred.  **PRINT OUNTY — 1.4 S MAROCCO [40.93, -87.45] 09/04/15 15:47 CST 0 Source: Public  **EWTON COUNTY — 0.7 S ENOS [41.01, -87.45] 09/04/15 15:47 CST 0 Hail (0.0 in) 09/04/15 16:17 CST 0 Hail (0.88 in)					
O9/18/15 19:35 CST 0 Hail (0.75 in) O9/18/15 19:35 CST 0 Source: Emergency Manager  WILL COUNTY — 2.9 NE NORMANTOWN [41.68, -88.19], 2.6 ENE BOLINGBROOK [41.68, -88.08] O9/18/15 22:59 CST 30K Thunderstorm Wind (EG 43 kt) O9/18/15 22:59 CST 0 Source: NWS Storm Survey  PAGE COUNTY — 0.4 NNE NAPERVILLE [41.79, -88.15], 0.1 ESE NAPERVILLE [41.78, -88.15], 0.1 SE NAPERVILLE [41.78, -88.15], 0.4 NNE APERVILLE [41.79, -88.15] O9/18/15 23:00 CST 20K Flash Flood (due to Heavy Rain) O9/18/15 23:15 CST 0 Source: Emergency Manager  Orrential downpours with several inches of flowing water at the intersection of Ogden Ave and Washington St. Viaduct just south of intersection near letera line was also flooded.  Low pressure system moved towards northern Illinois during the evening hours, causing thunderstorms to develop in the afternoon and evening hours across northern Illinois and northwest Indiana. A moist environment helped to produce heavy rainfall across ortions of northern Illinois. A brief tornado occurred across the Frankfort-Monee area. As the storm moved over northwest Indiana all and wind damage occurred.  **NDIANA, Northwest**  EWYON COUNTY — 1.4 S MAROCCO [40.93, -87.45]  09/04/15 15:47 CST 0 Hail (0.00 in) 09/04/15 15:47 CST 0 Hail (0.00 in) 18/16/16/16/16/16/16/16/16/16/16/16/16/16/	ntersection of Rt. 41 and Rt. 176 flooded.				
og/18/15 19:35 CST 0 Source: Emergency Manager  #### Also reported 55 mph winds.  ###################################	ROQUOIS COUNTY — 3.0 SSW WELLINGTON	[40.49, -87.69]			
WILL COUNTY — 2.9 NE NORMANTOWN [41.68, -88.19], 2.6 ENE BOLINGBROOK [41.68, -88.08]  09/18/15 22:59 CST 30K Thunderstorm Wind (EG 43 kt) 09/18/15 23:04 CST 0 Source: NWS Storm Survey  Couple of trees down, as well as large branches down.  DU PAGE COUNTY — 0.4 NNE NAPERVILLE [41.79, -88.15], 0.1 ESE NAPERVILLE [41.78, -88.15], 0.1 SE NAPERVILLE [41.78, -88.15], 0.4 NNE  WAPERVILLE [41.79, -88.15]  09/18/15 23:05 CST 20K Flash Flood (due to Heavy Rain) 09/18/15 23:15 CST 0 Source: Emergency Manager  Formential downpours with several inches of flowing water at the intersection of Ogden Ave and Washington St . Viaduct just south of intersection near detra line was also flooded.  Now pressure system moved towards northern Illinois during the evening hours, causing thunderstorms to develop in the afternoon and evening hours across northern Illinois and northwest Indiana. A moist environment helped to produce heavy rainfall across sorbitons of northern Illinois. A brief tornado occurred across the Frankfort-Monee area. As the storm moved over northwest Indiana iail and wind damage occurred.  NDIANA, Northwest  IEWTON COUNTY — 1.4 S MAROCCO [40.93, -87.45]  09/04/15 15:47 CST 0 Hail (1.00 in) 09/04/15 15:47 CST 0 Source: Public					
WILL COUNTY — 2.9 NE NORMANTOWN [41,68, -88,19], 2.6 ENE BOLINGBROOK [41,68, -98,08]  09/18/15 22:59 CST 30K Thunderstorm Wind (EG 43 kt) 09/18/15 22:04 CST 0 Source: NWS Storm Survey  DUPAGE COUNTY — 0.4 NNE NAPERVILLE [41,79, -88,15], 0.1 ESE NAPERVILLE [41,78, -88,15], 0.1 SE NAPERVILLE [41,78, -88,15], 0.4 NNE  APERVILLE [41,79, -88,15]  09/18/15 23:00 CST 20K Flash Flood (due to Heavy Rain) 09/18/15 23:15 CST 0 Source: Emergency Manager  Orrential downpours with several inches of flowing water at the intersection of Ogden Ave and Washington St. Viaduct just south of intersection near fletra line was also flooded.  Now pressure system moved towards northern Illinois during the evening hours, causing thunderstorms to develop in the afternoon and evening hours across northern Illinois and northwest Indiana. A moist environment helped to produce heavy rainfall across ortions of northern Illinois. A brief tomado occurred across the Frankfort-Monee area. As the storm moved over northwest Indiana all and wind damage occurred.  NDIANA, Northwest  EEWTON COUNTY — 1.4 S MAROCCO [40,93, -87.45] 09/04/15 15:47 CST 0 Hail (1.00 in) 09/04/15 15:47 CST 0 Source: Public		09/18/15 19:35 CST		0	Source: Emergency Manager
09/18/15 22:59 CST 09/18/15 22:59 CST 09/18/15 23:04 CST 0 0 Source: NWS Storm Survey  Description of trees down, as well as large branches down.  Description of trees down, as well as large branches down.  Description of trees down, as well as large branches down.  Description of trees down, as well as large branches down.  Description of trees down, as well as large branches down.  Description of trees down, as well as large branches down.  Description of trees down, as well as large branches down.  Description of trees down, as well as large branches down.  Description of trees down, as well as large branches down.  Description of the trees down, as well as large branches down.  Description of the trees down, as well as large branches down.  Description of the trees the trees down.  Description of the trees the tree	ermillion County EMA also reported 55 mph wi	nds.			
Op/18/15 23:04 CST OSource: NWS Storm Survey  ouple of trees down, as well as large branches down.  U PAGE COUNTY — 0.4 NNE NAPERVILLE [41.79, -88.15], 0.1 ESE NAPERVILLE [41.78, -88.15], 0.1 SE NAPERVILLE [41.78, -88.15], 0.4 NNE  APERVILLE [41.79, -88.15] O9/18/15 23:05 CST OSource: Emergency Manager  orrential downpours with several inches of flowing water at the intersection of Ogden Ave and Washington St. Viaduct just south of intersection near letral line was also flooded.  Low pressure system moved towards northern Illinois during the evening hours, causing thunderstorms to develop in the afternoon and evening hours across northern Illinois and northwest Indiana. A moist environment helped to produce heavy rainfall across ortions of northern Illinois. A brief tornado occurred across the Frankfort-Monee area. As the storm moved over northwest Indiana ail and wind damage occurred.  **NDIANA, Northwest**  EWTON COUNTY — 1.4 S MAROCCO [40.93, -87.45] O9/04/15 15:47 CST O Hail (1.00 in) O9/04/15 15:47 CST O Hail (0.88 in)	/ILL COUNTY — 2.9 NE NORMANTOWN [41.6		ROOK [41.68, -88.0	-	Thursday 1,000 ME of (50 40 Lt)
DU PAGE COUNTY — 0.4 NNE NAPERVILLE [41.79, -88.15], 0.1 ESE NAPERVILLE [41.78, -88.15], 0.1 SE NAPERVILLE [41.78, -88.15], 0.4 NNE  INDEPRVILLE [41.79, -88.15]  09/18/15 23:00 CST 09/18/15 23:15 CST 0 Source: Emergency Manager  Ourrential downpours with several inches of flowing water at the intersection of Ogden Ave and Washington St. Viaduct just south of intersection near detral line was also flooded.  Indepreciation was also flooded.  Inde					·
109/18/15 23:00 CST 20K Flash Flood (due to Heavy Rain) 09/18/15 23:15 CST 0 Source: Emergency Manager overential downpours with several inches of flowing water at the intersection of Ogden Ave and Washington St. Viaduct just south of intersection near Metra line was also flooded.  Allow pressure system moved towards northern Illinois during the evening hours, causing thunderstorms to develop in the afternoon and evening hours across northern Illinois and northwest Indiana. A moist environment helped to produce heavy rainfall across inortions of northern Illinois. A brief tornado occurred across the Frankfort-Monee area. As the storm moved over northwest Indiana in aid and wind damage occurred.  NDIANA, Northwest  SEWTON COUNTY — 1.4 S MAROCCO [40.93, -87.45]  09/04/15 15:47 CST 0 Hail (1.00 in) 09/04/15 15:47 CST 0 Source: Public	Couple of trees down, as well as large branches	down.			·
09/18/15 23:00 CST 20K Flash Flood (due to Heavy Rain) 09/18/15 23:15 CST 0 0 Source: Emergency Manager  Formential downpours with several inches of flowing water at the intersection of Ogden Ave and Washington St . Viaduct just south of intersection near  Metra line was also flooded.  Now pressure system moved towards northern Illinois during the evening hours, causing thunderstorms to develop in the afternoon and evening hours across northern Illinois and northwest Indiana. A moist environment helped to produce heavy rainfall across  Northons of northern Illinois. A brief tornado occurred across the Frankfort-Monee area. As the storm moved over northwest Indiana  Northwest  NDIANA, Northwest  NEWTON COUNTY — 1.4 S MAROCCO [40.93, -87.45]  09/04/15 15:47 CST 0 Hail (1.00 in)  09/04/15 15:47 CST 0 Source: Public	-	11.79, -88.15], 0.1 ESE NAPER	RVILLE [41.78, -88.	15], 0.1 SE NAPEF	RVILLE [41.78, -88.15], 0.4 NNE
Torrential downpours with several inches of flowing water at the intersection of Ogden Ave and Washington St . Viaduct just south of intersection near Aletra line was also flooded.  A low pressure system moved towards northern Illinois during the evening hours, causing thunderstorms to develop in the afternoon and evening hours across northern Illinois and northwest Indiana. A moist environment helped to produce heavy rainfall across northern Illinois. A brief tornado occurred across the Frankfort-Monee area. As the storm moved over northwest Indiana hail and wind damage occurred.  NDIANA, Northwest  IEWTON COUNTY — 1.4 S MAROCCO [40.93, -87.45]  09/04/15 15:47 CST  0 Hail (1.00 in)  09/04/15 15:47 CST  0 Hail (0.88 in)	IAPERVILLE [41.79, -88.15]	09/18/15 23:00 CST		20K	Flash Flood (due to Heavy Rain)
tetra line was also flooded.  Low pressure system moved towards northern Illinois during the evening hours, causing thunderstorms to develop in the afternoon and evening hours across northern Illinois and northwest Indiana. A moist environment helped to produce heavy rainfall across ortions of northern Illinois. A brief tornado occurred across the Frankfort-Monee area. As the storm moved over northwest Indiana ail and wind damage occurred.  NDIANA, Northwest  EWTON COUNTY — 1.4 S MAROCCO [40.93, -87.45]  09/04/15 15:47 CST  0 Hait (1.00 in)  09/04/15 15:47 CST  0 Source: Public  EWTON COUNTY — 0.7 S ENOS [41.01, -87.45]  09/04/15 16:17 CST  0 Hail (0.88 in)					,
nd evening hours across northern Illinois and northwest Indiana. A moist environment helped to produce heavy rainfall across ortions of northern Illinois. A brief tornado occurred across the Frankfort-Monee area. As the storm moved over northwest Indiana ail and wind damage occurred.    NDIANA, Northwest	*	ing water at the intersection of	<sup>7</sup> Ogden Ave and W	/ashington St . Viad	duct just south of intersection near
NEWTON COUNTY — 1.4 S MAROCCO [40.93, -87.45]  09/04/15 15:47 CST  0 Hail (1.00 in)  09/04/15 15:47 CST  0 Source: Public  NEWTON COUNTY — 0.7 S ENOS [41.01, -87.45]  09/04/15 16:17 CST  0 Hail (0.88 in)	and evening hours across northern Illinois and portions of northern Illinois. A brief tornado o	d northwest Indiana. A moist	t environment help	ed to produce he	avy rainfall across
NEWTON COUNTY — 1.4 S MAROCCO [40.93, -87.45]  09/04/15 15:47 CST  0 Hail (1.00 in)  09/04/15 15:47 CST  0 Source: Public  NEWTON COUNTY — 0.7 S ENOS [41.01, -87.45]  09/04/15 16:17 CST  0 Hail (0.88 in)	INDIANA Northwest				
09/04/15 15:47 CST 0 Hail (1.00 in) 09/04/15 15:47 CST 0 Source: Public  NEWTON COUNTY — 0.7 S ENOS [41.01, -87.45] 09/04/15 16:17 CST 0 Hail (0.88 in)	normost				
09/04/15 15:47 CST 0 Source: Public    Source: Public   S	IEWTON COUNTY — 1.4 S MAROCCO [40.93,			0	Hail (1 00 in)
09/04/15 16:17 CST 0 Hail (0.88 in)					
09/04/15 16:17 CST 0 Hail (0.88 in)					
	IEWTON COUNTY — 0.7 S ENOS [41.01, -87.4	=		0	Hoil (0.99 in)
03/04/13 10.19 031 0 Source. File Department/Rescue					
		03/04/13 10.13 631		U	Source. The Department/Nescue

NEWTON COUNTY — 0.7 S ENOS [41.01, -87.45]

09/04/15 16:23 CST

09/04/15 16:23 CST

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Hail (1.00 in)

Source: Trained Spotter

0

Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details
Isolated to widely scattered thundersto evening hours.	orms moved across northeast Illinois	and into northwe	est Indiana during t	the late afternoon and
BENTON COUNTY — 0.7 N SWANINGT	ON [40.59, -87.28]			
	09/18/15 21:00 EST		0	Hail (1.75 in)
	09/18/15 21:00 EST		0	Source: Emergency Manager
Large hail reported across southern part	s of Benton County.			
A low pressure system moved towards and evening hours across northern Illin portions of northern Illinois. A brief tor hail and wind damage occurred.	nois and northwest Indiana. A moist	environment help	oed to produce hea	avy rainfall across
LAKE MICHIGAN				
BURNS HARBOR TO MICHIGAN CITY I	N COUNTY — 1 0 W MICHIGAN CITY	[41 73 _86 03]		
BURNS HARBOR TO MICHIGAN CITT	09/05/15 08:22 CST	[41.73, -00.93]	0	Marine Thunderstorm Wind (MG 49 kt)
	09/05/15 08:48 CST		0	Source: C-MAN Station
BURNS HARBOR TO MICHIGAN CITY I	N COUNTY — 3,7 NW MICHIGAN CIT	Y [41.76, -86.97]		
	09/05/15 08:30 CST		0	Marine Thunderstorm Wind (MG 43 kt)
	09/05/15 08:30 CST		0	Source: Buoy
so ated thunderstorms moved across	Lake Michigan during the morning h	ours producing w	rind gusts greater t	than 50 mph.
CALUMET HARBOR IL TO GARY IN CO	DUNTY — 2.2 WSW INDIANA HARBOF	R [41.71, -87.49]		
	09/12/15 05:30 CST	•	0	Waterspout
	09/12/15 05:30 CST		0	Source: Trained Spotter
Location approximated from shore based	d on report.			
WILMETTE HARBOR TO NORTHERLY	ISLAND IL COUNTY — 2,1 SW HARR	ISON-DEVER CRI	B [41,90, -87,60]	
	09/12/15 09:12 CST		0	Waterspout
	09/12/15 09:12 CST		0	Source: Trained Spotter
WILMETTE HARBOR TO MICHIGAN CI		COUNTY — 4.6 N		
	09/12/15 09:32 CST 09/12/15 09:32 CST		0	Waterspout
	09/12/15 09.32 051		U	Source: Trained Spotter
Multiple waterspouts had been reported	from the observer near this time.			
WINTHROP HARBOR TO WILMETTE H	ARBOR IL 5NM OFFSHORE TO MID L 09/12/15 09:40 CST	_AKE COUNTY	<b>16.9 E WAUKEGA</b>	N HARBOR [42.37, -87.48] Waterspout
	09/12/15 10:00 CST		0	Source: Trained Spotter
Observer reported at least six funnels be	etween 10:40 am and 11:00 am. Time	and location estim	ated per radar.	
WILMETTE HARBOR TO NORTHERLY		RNHAM HARBOR		Metanopart
	09/12/15 09:44 CST 09/12/15 09:44 CST		0	Waterspout
	09/17/15 09/2/2 CST		0	Source: Social Media
	00/12/10 00.44 001			
Located approximately a mile off the Chi				
Located approximately a mile off the Chi WILMETTE HARBOR TO NORTHERLY I	icago shores.	TROSE HARBOR	[42.05, -87.66]	
	icago shores.	TROSE HARBOR	<b>[42.05, -87.66]</b> 0	Waterspout

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Location	Date/Time	Deaths & Injuries	Property & Crop Dmg	Event Type and Details	
WINTUROR HARROR TO WILMETTE HARR	OD IL SUM OFFICHORE TO MID	LAKE COUNTY	40 F ENE WALLED	AN HADDOD (42.42. 07.46)	

09/12/15 10:15 CST 0 Source: Trained Spotter

0 Waterspout

Location approximated based on report and radar imagery at the time. Was observed from Beach State Park on the Lake County shore.

09/12/15 10:15 CST

Waterspouts developed across southern Lake Michigan during the morning hours on the 12th.

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