



Nebraska Rainfall Assessment and Information Network

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NeRAIN Rainfall Totals All Stations for 4/15/2011 to 4/19/2011						
Click on column title to re-sort						
Click on Station ID to view all info for that station						
		Total Precip	Daily Precip		Multi-Day Precip	
Station ID	Location	Precip Totals (inches)	Precip Totals (inches)	Count of Records*	Precip Totals (inches)	Count of Records
adam002	Juniata 6.0 SSW	4.29	4.29	4		
adam010	Juniata 6.9 WSW	4.28	4.28	5		
adam001	Juniata 1.5 S	4.28	4.28	5		
adam046	Hastings 3.3 SW	4.07	4.07	5		
adam022	Hastings 2.2 W	4.04	4.04	5		
ceda002	St. Helena 4.1 SW	4.04	4.04	5		
adam007	Hastings 5.4 WSW	4.02	4.02	3		
adam004	Ayr 3.5 NE	3.85	3.85	5		
knox004	Crofton 0.7 NNW	3.73	3.73	5		
dako002	Hubbard 3.1 SW	3.71	3.71	5		
adam039	Hastings 1.4 NW	3.63	3.63	5		
york028	Henderson 3.4 ENE	3.57	3.57	5		
haye005	Wallace 9.9 S	3.46	3.46	2		
adam019	Juniata 2.9 WNW	3.46	3.46	3		
garf009	Burwell 2.1 SSW	3.44	3.44	5		
york032	York 6.9 NE	3.42	3.42	5		
york005	York 3.3 N	3.42	3.42	4		
sarp022	Papillion 1.4 WSW	3.38	3.38	5		

nuck001	Lawrence 0.1 W	3.36	3.36	5		
adam015	Kenesaw 2.4 W	3.32	3.32	2		
butl011	Bellwood 5.8 W	3.28	3.28	5		
madi008	Norfolk 2.5 E	3.24	3.24	4		
webs009	Bladen 4.4 SW	3.22	3.22	5		
cumi002	West Point 2.7 SSE	3.18	3.18	5		
adam028	Holstein 0.1 ESE	3.18	3.18	5		
doug006	Omaha 2.9 W	3.15	3.15	5		
webs015	Lawrence 1.7 NNW	3.15	3.15	5		
adam017	Juniata 4.8 NNE	3.12	3.12	5		
kear005	Wilcox 0.3 SW	3.12	3.12	5		
kear011	Minden .855W	3.11	3.11	3		
adam032	Blue Hill 2.2 NE	3.10	3.10	5		
plat003	Columbus 3.7 ENE	3.10	3.10	4		
cass001	Plattsmouth 1.4 SW	3.09	3.09	5		
york002	York 1.0 E	3.07	3.07	3		
sarp031	Papillion 1.2 WSW	3.05	3.05	5		
nanc006	Genoa 8.0 NW	3.04	3.04	4		
york029	York 1.0 ESE	3.04	3.04	3		
linc051	Wallace 7.8 SSE	3.00	3.00	5		
nuck014	Guide Rock 7.7 ESE	3.00	3.00	3		
hami021	Aurora 0.5 NW	2.99	2.99	3		
hami003	Hampton 2.6 ESE	2.97	2.97	5		
nuck023	Oak 3.1 NW	2.97	2.97	4		
polk016	Columbus 5.9 SW	2.97	2.97	5		
adam033	Glenvil 8.3 SW	2.96	2.96	5		
hay004	Wauneta 5.1 E	2.95	2.95	1		
doug014	Omaha 11.2 WSW	2.93	2.93	5		
fran014	Hildreth 0.1 ESE	2.93	2.93	5		
sarp007	Omaha 6.4 SSW	2.93	2.93	5		
colf001	Clarkson 3.1 ESE	2.93	2.93	5		
polk012	Osceola 4.5 NE	2.92	2.92	5		
plat001	Columbus 4.3 SW	2.92	2.92	3		
nuck004	Lawrence 0.3 SSE	2.92	2.92	5		

howa001	St. Paul 0.5 ENE	2.91	2.91	5		
adam006	Roseland 2.8 SW	2.90	2.90	5		
hami016	Aurora 4.1 W	2.90	2.90	5		
sewa016	Pleasant Dale 4.3 NW	2.90	2.90	5		
hami002	Hampton 0.8 ENE	2.90	2.90	5		
hami005	Hampton 0.3 E	2.89	2.89	3		
knox014	Creighton 7.4 E	2.89	2.89	5		
cumi008	Beemer 0.2 E	2.89	2.89	2		
cumi003	West Point 5.0 WNW	2.89	2.89	5		
sarp009	Bellevue 2.8 NW	2.88	2.88	5		
sarp012	Bellevue 1.8 WNW	2.87	2.87	5		
cumi005	West Point 6.0 NE	2.86	2.86	4		
thur002	Wakefield 4.25 ESE	2.86	2.86	5		
merr006	Central City 6.8 NNE	2.86	2.86	3		
furn002	Oxford 3.6 NW	2.86	2.86	2		
wayn002	Wayne 0.7 ENE	2.85	2.85	5		
polk013	Osceola 6.9 N	2.85	2.85	5		
pier006	Plainview 6.2 SSE	2.84	2.84	5		
lanc007	Davey 1.2 NNW	2.84	2.84	5		
pheI005	Funk 6.7 NNW	2.84	2.84	3		
clay009	Hastings 6.1 ENE	2.83	2.83	5		
york008	Benedict 3.5 W	2.83	2.83	5		
hami012	Hordville 3.5 SE	2.83	2.83	5		
dodg005	Scribner 2.0 E	2.81	2.81	5		
webs013	Red Cloud 4.3 E	2.81	2.81	5		
sewa004	Gresham 6.2 E	2.81	2.81	3		
buff004	Kearney 0.9 SW	2.81	2.81	5		
polk006	Stromsburg 1.6 SE	2.81	2.81	5		
nuck006	Oak 0.1 SSW	2.80	2.80	3		
york003	York 0.6 SW	2.80	2.80	4		
pheI001	Wilcox 1.1 NNW	2.79	2.79	3		
nuck021	Deweese 3.2 W	2.78	2.78	5		
polk014	Shelby 1.7 WNW	2.77	2.77	3		

doug002	Omaha 13.5 WSW	2.75	2.75	5		
adam008	Glenvil 2.3 WSW	2.75	2.75	5		
adam013	Hastings 5.3 NNW	2.75	2.75	5		
nuck011	Lawrence 6.7 SSE	2.74	2.74	5		
merr015	Central City 1.0 NNE	2.74	2.74	5		
kear012	Minden 8.8 ESE	2.74	2.74	3		
webs018	Blue Hill 4.0 E	2.74	2.74	5		
adam029	Hastings 4.4 ESE	2.74	2.74	3		
clay004	Clay Center 2.8 W	2.74	2.74	5		
nuck016	Superior 8.4 NW	2.71	2.71	2		
clay013	Fairfield 2.8 NE	2.71	2.71	5		
harl012	Holdrege 9.2 S	2.70	2.70	4		
fron015	Maywood 10.4 S	2.69	2.69	3		
sewa010	Gresham 3.5 ESE	2.69	2.69	4		
hitc004	Culbertson 10.1 SSE	2.67	2.67	5		
otoe006	Burr 2.2 N	2.66	2.66	5		
colf003	Clarkson 9.3 SSW	2.65	2.65	3		
howa005	Dannebrog 0.4 WNW	2.65	2.65	5		
keit014	Paxton 3.8 NE	2.64	2.64	5		
red_006	Bartley 9.8 SSE	2.64	2.64	4		
dodg012	Hooper 3.6 NE	2.64	2.64	5		
buff007	Ravenna 3.3 SE	2.63	2.63	4		
adam024	Blue Hill 6.3 ENE	2.63	2.63	3		
furn019	Oxford 5.3 W	2.63	2.63	2		
fran009	Upland 5.4 SSE	2.63	2.63	5		
merr001	Chapman 1.1 NE	2.63	2.63	5		
webs008	Red Cloud 1.1 N	2.62	2.62	5		
otoe010	Talmage 0.3 N	2.62	2.62	2		
nuck020	Deweese 4.8 SSE	2.61	2.61	3		
clay005	Edgar 2.4 NW	2.61	2.61	5		
adam034	Kenesaw 0.8 SE	2.60	2.60	5		
hami004	Aurora 1.0 ESE	2.59	2.59	5		
hall011	Cairo 0.3 W	2.58	2.58	4		

linc036	Sutherland 0.7 N	2.58	2.58	5		
merr007	Palmer 4.7 SSE	2.58	2.58	3		
saun005	Colon 2.0 WSW	2.58	2.58	4		
boon009	Albion 5.9 ESE	2.58	2.58	5		
doug005	Omaha 12.6 W	2.58	2.58	5		
sarp006	Bellevue 3.3 WSW	2.57	2.57	5		
sarp016	Bellevue 4.2 WSW	2.57	2.57	4		
york023	Stromsburg 6.8 SE	2.57	2.57	5		
howa004	Dannebrog 3.1 ESE	2.57	2.57	3		
sarp017	Bellevue 2.9 WNW	2.56	2.56	5		
hall020	Grand Island 19.4 W	2.73	2.55	2	0.18	3
hall018	Wood River 4.9 WSW	2.55	2.55	5		
burt002	Craig 6.2 S	2.54	2.54	5		
hay002	Elsie 13.7 SE	2.53	2.53	5		
york039	Benedict 0.2 NE	2.53	2.53	5		
otoe009	Syracuse 2.0 W	2.51	2.51	5		
fran007	Wilcox 6.1 S	2.50	2.50	5		
sali003	Western 1.2 SE	2.49	2.49	5		
furn010	Beaver City 3.4 W	2.49	2.49	4		
sali027	Friend 3.4 E	2.49	2.49	5		
buff008	Ravenna 5.3 SW	2.49	2.49	5		
polk019	Gresham 6.9 NW	2.48	2.48	5		
howa009	Elba 8.0 WNW	2.48	2.48	5		
hami011	Giltner 1.1 NW	2.47	2.47	3		
pier007	Pierce 2.6 NNE	2.47	2.47	5		
doug007	Omaha 11.7 W	2.47	2.47	5		
madi018	Norfolk 0.4 ESE	2.47	2.47	4		
sewa017	Milford 0.4 WSW	2.45	2.45	5		
hami019	Marquette 1.4 SE	2.45	2.45	5		
holt009	Page 0.1 S	2.45	2.45	5		
clay019	Clay Center 9.8 W	2.45	2.45	5		
buff006	Miller 0.5 SE	2.44	2.44	5		
butl005	Rising City 2.4 ESE	2.44	2.44	5		

polk001	Stromsburg 0.9 E	2.44	2.44	4		
stan009	Stanton 6.4 NNE	2.43	2.43	3		
knox001	Verdigre 5.7 SW	2.42	2.42	5		
hall006	Cairo 2.5 N	2.42	2.42	5		
fran002	Hildreth 4.5 SSE	2.42	2.42	5		
perk012	Elsie 9.7 SSE	2.42	2.42	5		
nanc003	Palmer 9.2 NE	2.41	2.41	5		
sewa005	Pleasant Dale 2.5 NNW	2.41	2.41	5		
shem002	Litchfield 7.5 S	2.40	2.40	5		
harl009	Republican City 1.7 NW	2.40	2.40	5		
webs002	Bladen 1.7 ESE	2.40	2.40	2		
madi017	Norfolk 0.1 WNW	2.40	2.40	3		
nuck019	Nelson 0.3 SW	2.39	2.39	5		
pier008	Pierce 9.1 W	2.39	2.39	5		
holt001	ONeill 0.6 WNW	2.39	2.39	5		
doug025	Bennington 0.1 ESE	2.38	2.38	5		
gree010	Scotia 8.4 NNE	2.37	2.37	4		
daws002	Lexington 1.1 E	2.37	2.37	4		
shem003	Rockville 2.2 NW	2.37	2.37	5		
cust005	Berwyn 5.9 SSW	2.37	2.37	5		
nuck003	Ruskin 3.4 W	2.36	2.36	4		
hall009	Doniphan 2.3 W	2.36	2.36	5		
madi006	Norfolk 0.9 E	2.36	2.36	4		
cher026	Whitman 26.0 N	2.35	2.35	5		
furn011	Edison 0.2 W	2.34	2.34	5		
lanc001	Lincoln 2.7 SSW	2.33	2.33	4		
buff002	Kearney 1.8 WNW	2.33	2.33	3		
madi010	Norfolk 1.9 NW	2.33	2.33	4		
nuck018	Davenport 3.9 WSW	2.33	2.33	2		
york034	McCool Junction 1.1 ENE	2.32	2.32	5		
nanc001	Genoa 2.7 WSW	2.32	2.32	5		
perk017	Wallace 8.7 WSW	2.31	2.31	5		

jeff004	Fairbury 8.8 WNW	2.31	2.31	5		
otoe008	Eagle 4.3 S	2.31	2.31	5		
hami017	Aurora 5.8 N	2.31	2.31	5		
sarp004	Bellevue 3.7 W	2.31	2.31	4		
hall002	Grand Island 2.3 W	2.30	2.30	5		
lanc047	Lincoln 3.8 WSW	2.30	2.30	5		
merr009	St. Libory 4.0 ENE	2.29	2.29	4		
red_019	McCook 4.6 NNW	2.29	2.29	5		
furn018	Oxford 0.2 WNW	2.28	2.28	5		
plat014	Humphrey 4.4 SE	2.28	2.28	5		
clay024	Harvard 5.7 NNE	2.28	2.28	5		
daws013	Elm Creek 4.8 WNW	2.28	2.28	4		
lanc006	Lincoln 1.4 ENE	2.27	2.27	5		
wash006	Fort Calhoun 2.7 W	2.26	2.26	4		
nuck005	Superior 6.5 NE	2.25	2.25	4		
adam041	Ayr 0.3 SSE	2.25	2.25	3		
chas028	Enders 1.0 NNW	2.25	2.25	5		
ceda012	Coleridge 0.2 WSW	2.24	2.24	4		
gree003	Scotia 3.0 SSE	2.24	2.24	3		
gree004	Scotia 4.0 E	2.23	2.23	5		
madi001	Norfolk 1.7 NE	2.22	2.22	2		
stan002	Madison 5.5 E	2.22	2.22	2		
ceda005	Crofton 6.2 NNE	2.21	2.21	4		
adam036	Hastings 1.9 SSW	2.21	2.21	2		
hall001	Grand Island 1.8 W	2.20	2.20	5		
thay003	Carleton 2.2 E	2.19	2.19	5		
york019	Waco 3.6 E	2.19	2.19	5		
buff013	Elm Creek 2.2 WSW	2.19	2.19	5		
ceda017	Fordyce 3.6 WSW	2.19	2.19	4		
nema002	Brownville 0.2 SW	2.19	2.19	5		
shem001	Litchfield 4.4 N	2.17	2.17	4		
vall007	Arcadia 4.4 E	2.17	2.17	5		
vall018	Elyria 6.3 W	2.16	2.16	5		
otoe004	Palmyra 1.5 S	2.15	2.15	4		

john005	Sterling 3.1 ESE	2.15	2.15	5		
nuck026	Nelson 0.3 S	2.14	2.14	5		
vall004	Ord 9.0 NW	2.14	2.14	5		
clay021	Clay Center 4.7 WSW	2.14	2.14	5		
perk021	Elsie 3.5 SSW	2.13	2.13	5		
cher024	Cody 8.2 SSW	2.13	2.13	5		
vall003	Elyria 4.8 SW	2.12	2.12	4		
lanc011	Lincoln 4.4 SE	2.11	2.11	3		
wayn004	Winside 6.3 W	2.11	2.11	2		
sali002	Milford 5.9 SSE	2.11	2.11	5		
york027	Waco 4.3 SE	2.10	2.10	5		
gree011	Spalding 7.5 SSW	2.10	2.10	4		
butl008	Brainard 1.8 SSE	2.10	2.10	3		
rich006	Falls City 11.2 N	2.09	2.09	5		
lanc014	Adams 6.5 N	2.08	2.08	5		
nema004	Julian 0.4 SSE	2.08	2.08	5		
lanc012	Lincoln 5.8 WSW	2.08	2.08	4		
jeff021	Daykin 5.3 E	2.08	2.08	3		
thay011	Chester 3.4 NE	2.08	2.08	4		
hall007	Grand Island 6.7 NNE	2.07	2.07	5		
clay020	Clay Center 6.7 W	2.07	2.07	5		
nuck002	Nora 1.5 N	2.06	2.06	2		
sali007	Friend 4.8 SSE	2.05	2.05	5		
harl008	Alma 0.1 NNW	2.05	2.05	5		
haye009	Hayes Center 11.7 WSW	2.05	2.05	3		
stan006	Pilger 0.1 NNE	2.93	2.04	2	0.89	3
furn008	Beaver City 4.7 SW	2.04	2.04	5		
cust010	Eddyville 11.4 N	2.03	2.03	3		
linc022	North Platte 5.4 SSE	2.03	2.03	3		
perk024	Elsie 9.2 NNW	2.03	2.03	5		
ceda013	Hartington 5.9 ENE	2.02	2.02	5		
fron002	Curtis 6.5 SE	2.02	2.02	5		

hall004	Grand Island 5.0 SSW	2.02	2.02	4		
fron010	Eustis 4.1 WNW	2.02	2.02	5		
york035	York 4.9 SSW	2.02	2.02	5		
howa002	Elba 2.5 W	2.01	2.01	4		
linc033	Sutherland 0.9 NW	2.01	2.01	5		
perk010	Madrid 6.6 NW	2.00	2.00	5		
vall002	Ord 6.8 SSE	2.00	2.00	5		
daws011	Sumner 3.7 ESE	2.00	2.00	2		
adam012	Hastings 2.3 N	2.00	2.00	3		
nema001	Auburn 0.5 SE	1.99	1.99	5		
nuck024	Lawrence 3.5 ENE	1.99	1.99	3		
chas001	Imperial 0.1 SW	1.98	1.98	3		
fill006	Tobias 2.1 WSW	1.98	1.98	4		
clay002	Edgar 4.2 ESE	1.97	1.97	5		
lanc043	Lincoln 1.8 SE	1.97	1.97	5		
john009	Sterling 3.3 WSW	1.96	1.96	5		
clay029	Fairfield 1.6 S	1.94	1.94	4		
hitc022	Stratton 7.9 NNW	1.94	1.94	5		
fron005	Bartley 8.5 NNW	1.94	1.94	3		
fran013	Naponee 1.5 SW	1.93	1.93	5		
john012	Sterling 5.2 ESE	1.92	1.92	5		
fron008	Curtis 0.1 S	1.92	1.92	3		
vall009	Arcadia 1.7 W	1.92	1.92	4		
thay001	Davenport 0.1 W	1.92	1.92	5		
york020	Bradshaw 6.4 N	1.92	1.92	4		
sewa006	Seward 4.7 NE	1.92	1.92	3		
red_005	Indianola 2.2 NW	1.92	1.92	2		
fill005	Geneva 4.1 W	1.91	1.91	3		
red_009	Bartley 6.0 SSE	1.91	1.91	2		
fill007	Ohiowa 5.0 SW	1.90	1.90	3		
lanc015	Panama 1.3 SE	1.90	1.90	5		
sewa014	Utica 2.6 ESE	1.90	1.90	4		
nuck027	Nelson 6.3 N	1.89	1.89	5		

harl014	Orleans 0.2 E	1.89	1.89	5		
john017	Sterling 3.0 SSE	1.88	1.88	5		
sali019	Swanton 52.2 E	1.88	1.88	3		
jeff012	DeWitt 4.6 SSW	1.88	1.88	5		
thay008	Davenport 0.5 E	1.87	1.87	3		
dund020	Wauneta 5.8 S	1.87	1.87	5		
garf004	Burwell 20.4 NNE	1.86	1.86	4		
thay012	Gilead 0.6 WNW	1.86	1.86	3		
sali001	Wilber 7.0 WSW	1.84	1.84	3		
plat020	Columbus 1.6 NNW	1.84	1.84	4		
daws001	Cozad 7.2 E	1.83	1.83	5		
jeff014	Daykin 1.2 SW	1.82	1.82	5		
linc035	North Platte 0.6 WNW	1.82	1.82	4		
holt010	Chambers 4.6 E	1.82	1.82	3		
john002	Cook 4.0 SW	1.82	1.82	5		
thay006	Deshler 4.7 SSW	1.82	1.82	5		
jeff005	Fairbury 8.1 W	1.81	1.81	2		
sali008	Dorchester 4.5 SSE	1.81	1.81	2		
jeff002	Fairbury 8.7 WSW	1.81	1.81	3		
gage021	Wilber 6.9 E	1.80	1.80	5		
fron017	Cambridge 7.3 N	1.80	1.80	4		
knox015	Orchard 15.8 N	1.80	1.80	4		
lanc016	Raymond 1.0 WSW	1.79	1.79	2		
linc040	Sutherland 7.8 WSW	1.79	1.79	5		
linc013	North Platte 1.5 WNW	1.79	1.79	4		
nema013	Brock 4.8 WSW	1.78	1.78	3		
thay007	Davenport 6.0 SE	1.78	1.78	2		
furn014	Beaver City 0.4 SE	1.77	1.77	5		
thay019	Alexandria 4.1 WNW	1.76	1.76	5		
ceda011	Fordyce 7.1 N	1.75	1.75	2		
clay023	Clay Center 5.2 S	1.75	1.75	2		
dund015	Wauneta 6.5 S	1.75	1.75	4		
cust014	Anselmo 11.8 WSW	1.73	1.73	4		

chas034	Wauneta 6.1 W	1.73	1.73	4		
thom010	Thexford 6.3 E	1.73	1.73	3		
cust022	Berwyn 4.4 NNE	1.73	1.73	4		
holt011	Ewing 9.2 WSW	1.72	1.72	3		
fron004	Curtis 0.6 W	1.72	1.72	3		
boon005	Albion 3.5 S	1.71	1.71	5		
red_015	Cambridge 3.5 N	1.71	1.71	5		
dund005	Max 4.4 NNE	1.70	1.70	4		
sali005	Tobias 1.8 E	1.70	1.70	5		
jeff003	Fairbury 11.4 NW	1.70	1.70	5		
thay018	Hebron 0.6 ENE	1.70	1.70	5		
red_020	Cambridge 2.7 WNW	1.69	1.69	5		
nuck017	Hardy 4.3 E	1.69	1.69	5		
york011	York 3.5 NNE	1.68	1.68	2		
holt007	ONeill 16.9 ESE	1.68	1.68	4		
holt002	Emmet 0.2 SSW	1.68	1.68	4		
nuck013	Hardy 3.0 NW	1.68	1.68	5		
phe1003	Funk 12.5 N	1.68	1.68	2		
linc039	Hershey 2.7 SSW	1.66	1.66	1		
furn025	Cambridge 0.7 WNW	1.65	1.65	2		
thay017	Hebron 1.3 ENE	1.65	1.65	5		
john004	Elk Creek 4.1 NNE	1.65	1.65	5		
doug029	Omaha 12.8 W	1.65	1.65	3		
gosp002	Arapahoe 9.8 NNE	1.65	1.65	5		
thay014	Hebron 6.6 ESE	1.65	1.65	5		
perk027	Grant 0.2 N	1.65	1.65	3		
cher016	Cody 0.1 NE	1.64	1.64	5		
thay020	Byron 0.2 ESE	1.64	1.64	5		
furn024	Cambridge 5.1 SE	1.64	1.64	5		
gage020	DeWitt 1.4 SE	1.63	1.63	5		
kear009	Hildreth 1.0 NNW	1.63	1.63	4		
fron006	Eustis 2.2 NNW	1.63	1.63	1		
fron007	Maywood 0.1 NNW	1.63	1.63	4		

perk015	Elsie 3.9 NE	1.62	1.62	5		
fill014	Milligan 3.5 NW	1.62	1.62	3		
furn022	Arapahoe 0.4 NW	1.62	1.62	2		
york036	McCool Junction 0.7 S	1.62	1.62	2		
adam044	Juniata 7.8 WNW	3.6	1.62	3	1.98	2
jeff025	Plymouth 1.9 E	1.61	1.61	5		
furn015	Arapahoe 4.8 SW	1.60	1.60	4		
sali011	Tobias 4.7 SSW	1.60	1.60	4		
shem004	Arcadia 7.3 SE	1.60	1.60	1		
brow004	Johnstown 4.0 WSW	1.59	1.59	4		
box_003	Alliance 8.6 SW	1.58	1.58	5		
haye001	Hayes Center 6.2 ESE	1.58	1.58	5		
gage012	Cortland 0.3 SSE	1.57	1.57	2		
john003	Elk Creek 3.6 W	1.57	1.57	5		
adam045	Hastings 1.8 N	1.57	1.57	1		
adam043	Juniata 0.2 WNW	3.7	1.56	3	2.14	2
john001	Tecumseh 1.7 ENE	1.56	1.56	5		
perk009	Grant 2.5 S	1.56	1.56	5		
dund010	Parks 6.0 NW	1.55	1.55	4		
loup006	Milburn 11.1 NNE	1.55	1.55	1		
lanc050	Lincoln 1.6 W	1.55	1.55	2		
red_011	McCook 12.8 SSE	1.54	1.54	1		
jeff011	Plymouth 0.1 NW	1.54	1.54	3		
dund001	Benkelman 0.3 NNW	1.54	1.54	3		
chas023	Imperial 11.5 N	1.53	1.53	1		
keit019	Sutherland 9.3 WSW	1.53	1.53	3		
gree007	Spalding 0.2 SW	1.53	1.53	5		
sali004	DeWitt 0.3 WNW	1.53	1.53	2		
pheI002	Funk 2.4 NNE	1.52	1.52	1		
rich003	Dawson 2.5 SE	1.52	1.52	5		
red_023	Indianola 4.5 WSW	1.52	1.52	2		
john015	Tecumseh 6.3 W	1.51	1.51	5		
otoe002	Palmyra 6.6 SSE	2.36	1.50	2	0.86	2

loup005	Taylor 12.9 NNW	1.50	1.50	1		
linc060	North Platte 2.4 WNW	1.50	1.50	4		
hami001	Hordville 1.5 S	1.49	1.49	4		
hall021	Grand Island 1.9 NW	1.49	1.49	2		
fron018	Farnam 11.9 SSW	1.49	1.49	4		
fron016	Eustis 7.8 SSW	1.48	1.48	5		
otoe005	Cook 0.9 N	1.48	1.48	2		
dund004	Parks 8.7 NNE	1.47	1.47	4		
chas003	Imperial 7.6 S	1.47	1.47	5		
dund019	Benkelman 4.9 NW	1.47	1.47	1		
cust021	Merna 11.4 W	1.47	1.47	5		
hall035	Grand Island 2.1 SW	1.47	1.47	3		
rich004	Verdon 3.9 N	1.46	1.46	5		
jeff006	Fairbury 8.0 NNW	1.46	1.46	4		
haye006	Hayes Center 5.1 ENE	1.45	1.45	5		
dund011	Max 4.6 WNW	1.45	1.45	5		
york014	Exeter 7.3 NNE	1.45	1.45	3		
john008	Crab Orchard 2.2 S	1.44	1.44	5		
lanc022	Roca 3.1 NW	1.44	1.44	4		
phe1013	Holdrege 8.0 NNE	1.42	1.42	1		
madi002	Norfolk 2.9 S	1.42	1.42	2		
rich002	Falls City 7.2 NNE	1.41	1.41	2		
fron011	Eustis 7.9 SW	1.41	1.41	1		
sali016	Dorchester 2.1 NW	1.41	1.41	4		
linc047	Wellfleet 7.6 NNE	1.40	1.40	5		
hall005	Doniphan 3.7 ENE	1.39	1.39	2		
whee002	Bartlett 9 NE	1.38	1.38	4		
boon008	Primrose 0.3 N	1.37	1.37	3		
jeff016	Jansen 5.8 E	1.35	1.35	3		
nema009	Johnson 1.7 E	1.35	1.35	2		
madi019	Battle Creek 0.1 E	2.35	1.35	2	1	3
cust012	Anselmo 2.2 WNW	1.33	1.33	5		
clay008	Clay Center 4.8 SSE	1.33	1.33	3		

chey010	Dalton 4.5 WSW	1.33	1.33	5		
perk014	Grant 4.1 ENE	1.32	1.32	5		
whee003	Bartlett 11.4 E	1.31	1.31	4		
morr003	Bayard 13.5 NNE	1.30	1.30	5		
chey006	Dalton 0.4 SE	1.30	1.30	5		
linc004	Hershey 6.0 NW	1.30	1.30	4		
jeff009	Steele City 1.8 NW	1.30	1.30	5		
john014	Sterling 0.2 NNW	1.30	1.30	3		
loup003	Burwell 10.2 WNW	1.30	1.30	4		
red_001	McCook 5.4 SW	1.29	1.29	1		
hitc005	Trenton 0.5 NNE	1.29	1.29	5		
perk002	Grant 0.5 NE	1.29	1.29	5		
keit008	Ogallala 1.7 W	1.27	1.27	5		
doug012	Waterloo 2.3 W	1.27	1.27	4		
perk023	Madrid 7.8 SW	1.27	1.27	5		
loga006	Stapleton 12.4 N	1.27	1.27	1		
cher012	Valentine 33.1 SW	1.25	1.25	2		
rich001	Humboldt 2.2 SW	1.24	1.24	5		
scot027	Scottsbluff 4.4 NNE	1.23	1.23	5		
perk004	Grant 3.2 N	1.23	1.23	3		
perk008	Grant 8.6 NNE	1.23	1.23	4		
cust015	Anselmo 9.2 NW	1.22	1.22	4		
whee001	Bartlett 8.6 NW	1.21	1.21	5		
hook002	Mullen 9.7 SW	1.20	1.20	4		
linc003	North Platte 6.6 SSW	1.20	1.20	4		
stan007	Leigh 7.2 WNW	1.20	1.20	1		
cust020	Gothenburg 24.1 N	1.20	1.20	4		
john010	Tecumseh 1.0 ENE	1.19	1.19	3		
hay003	Hayes Center 0.0 WSW	1.19	1.19	2		
fill011	Grafton 3.2 SSE	1.9	1.18	2	0.72	3
deue017	Big Springs 3.9 WSW	1.17	1.17	1		
rich007	Falls City 5.5 NE	1.17	1.17	2		

linc054	North Platte 1.3 NNW	1.17	1.17	5		
chas027	Champion 0.0 WNW	1.16	1.16	5		
chey016	Dalton 14.6 E	1.16	1.16	5		
scot013	Scottsbluff 2.7 WNW	1.16	1.16	5		
linc017	North Platte 6.1 NE	1.15	1.15	5		
hook001	Mullen 0.2 ENE	1.14	1.14	4		
hitc017	Palisade 6.1 ESE	1.14	1.14	5		
thay013	Reynolds 4.0 SW	1.14	1.14	2		
scot026	Mitchell 3.0 ENE	1.13	1.13	5		
ceda016	Hartington 12.8 E	1.12	1.12	2		
gard010	Lakeside 5.8 SSE	1.12	1.12	5		
daws008	Cozad 4.4 S	1.12	1.12	5		
chas012	Champion 8.3 W	1.12	1.12	5		
dund009	Parks 16.4 N	1.11	1.11	1		
perk001	Big Springs 7.6 S	1.11	1.11	3		
thay010	Tobias 5.0 SSW	1.11	1.11	2		
fill001	Fairmont 1.5 E	1.10	1.10	4		
hall016	Grand Island 0.8 NNE	1.10	1.10	2		
ceda015	Randolph 0.4 SSW	1.10	1.10	1		
rich013	Falls City 13.4 WSW	1.08	1.08	2		
scot006	Morrill 5.7 SSW	1.07	1.07	5		
pawn009	Summerfield 4.1 ENE	1.06	1.06	3		
lanc013	Lincoln 8.5 ENE	1.06	1.06	1		
jeff001	Diller 5.6 S	1.05	1.05	5		
loga003	Stapleton 3.9 SSE	1.05	1.05	1		
morr004	Dalton 10.4 ENE	1.05	1.05	3		
scot020	Scottsbluff 6.6 NE	1.04	1.04	5		
morr007	Broadwater 8.4 S	1.03	1.03	5		
otoe007	Cook 4.1 NE	1.03	1.03	5		
furn004	Beaver City 6.0 S	1.01	1.01	1		
chas002	Enders 3.0 W	1.01	1.01	4		
clay027	Glenvil 4.3 SE	1.00	1.00	1		

jeff020	Fairbury 1.6 ENE	0.99	0.99	2		
thom002	Thedford 0.3 E	0.98	0.98	1		
chey049	Sidney 13.1 WSW	0.96	0.96	4		
pawn002	Steinauer 6.4 W	0.96	0.96	2		
rich008	Humboldt 6.0 S	0.93	0.93	4		
chas033	Champion 5.6 SSW	0.93	0.93	2		
gage015	Blue Springs 1.7 ESE	0.93	0.93	2		
deue012	Chappell 6.6 WSW	0.92	0.92	5		
deue004	Chappell 8.7 ENE	0.90	0.90	5		
gage013	Filley 0.4 NNW	0.90	0.90	2		
pawn007	DuBois 2.7 WNW	0.89	0.89	4		
sher021	Hay Springs 13.9 SE	0.89	0.89	4		
brow005	Long Pine 15.7 ESE	2.17	0.87	1	1.3	4
pawn004	Steinauer 5.0 E	0.87	0.87	4		
keit013	Brule 3.4 ENE	0.85	0.85	3		
box_008	Hemingford 4.9 SW	0.85	0.85	5		
scot005	Scottsbluff 16.4 WNW	0.85	0.85	2		
knox018	Crofton 4.4 WNW	1.92	0.83	2	1.09	2
sher001	Gordon 5.3 E	0.83	0.83	4		
ceda003	Randolph 9.0 NNW	0.82	0.82	1		
chey001	Lodgepole 8.1 N	0.82	0.82	3		
cust004	Gothenburg 15.0 NNW	0.81	0.81	2		
gage009	Wymore 8.1 SSW	0.80	0.80	2		
dawe006	Crawford 6.8 E	0.80	0.80	3		
cher007	Valentine 9.5 WNW	0.80	0.80	3		
ceda006	Coleridge 3.5 W	0.78	0.78	1		
bann009	Gering 10.1 S	0.78	0.78	5		
rich005	Humboldt 4.6 NNW	0.75	0.75	2		
chey037	Sidney 14.1 WSW	0.75	0.75	5		
hami008	Phillips 6.3 ENE	0.75	0.75	1		
scot019	Gering 3.9 S	0.74	0.74	1		
shem012	Litchfield 13.6 SE	0.74	0.74	4		

gard011	Oshkosh 0.1 SSE	0.74	0.74	5		
dawe017	Marsland 8.2 E	0.73	0.73	5		
fill002	Fairmont 0.2 SSE	0.73	0.73	1		
arth001	Arthur 0.1 S	0.72	0.72	5		
rich009	Rulo 2.9 W	0.72	0.72	1		
doug019	Omaha 8.2 WSW	2.71	0.68	3	2.03	2
sher017	Rushville 18.9 N	0.66	0.66	4		
gage003	Barneston 0.3 N	0.65	0.65	2		
keit009	Ogallala 3.7 ESE	0.64	0.64	5		
bann005	Harrisburg 12.4 WNW	0.63	0.63	2		
boon010	Albion 6.1 W	0.63	0.63	1		
colf002	Rogers 9.3 NW	0.63	0.63	1		
gage022	Diller 3.0 E	0.61	0.61	4		
keit003	Ogallala 6.1 NNW	0.60	0.60	4		
chas016	Lamar 3.4 S	0.60	0.60	2		
jeff018	Fairbury 4.7 E	0.58	0.58	1		
dawe007	Chadron 3.6 WSW	0.58	0.58	1		
sher005	Rushville 7.3 SSW	0.57	0.57	2		
nema010	Brock 0.0 SSE	1.95	0.57	1	1.38	2
chey002	Gurley 6.0 SE	0.56	0.56	4		
madi011	Norfolk 4.7 WSW	0.55	0.55	1		
chey036	Sidney 12.9 W	0.55	0.55	2		
cass005	Weeping Water 1.3 ESE	2.62	0.53	1	2.09	4
chey027	Potter 6.6 ESE	0.53	0.53	1		
chey029	Potter 12.5 NNW	0.53	0.53	2		
wash003	Blair 5.2 S	2.34	0.52	1	1.82	4
fill010	Fairmont 3.6 ENE	0.51	0.51	4		
chey033	Sidney 17.2 WSW	0.48	0.48	1		
dawe015	Hemingford 10.1 NNE	0.47	0.47	5		
sali012	Tobias 4.9 NE	0.46	0.46	1		
pawn010	Pawnee City 2.9 S	0.46	0.46	5		
howa003	Boelus 0.1 ESE	0.45	0.45	1		

shem009	Loup City 2.3 W	0.45	0.45	2		
deue015	Big Springs 9.6 WSW	0.44	0.44	5		
dawe003	Chadron 4.7 SSW	0.44	0.44	4		
dawe010	Hay Springs 7.5 WSW	0.42	0.42	2		
perk022	Venango 6.6 E	0.41	0.41	1		
lanc029	Hickman 3.7 E	0.41	0.41	1		
sher019	Rushville 5.3 ESE	0.41	0.41	3		
kimb013	Dix 3.9 NNW	0.40	0.40	5		
vall015	Ord 0.4 SSE	0.38	0.38	1		
chey028	Sidney 8.1 SSE	0.36	0.36	4		
deue010	Chappell 2.7 NNE	0.33	0.33	5		
chas013	Venango 8.9 SE	0.31	0.31	2		
deue021	Chappell 4.5 W	0.30	0.30	2		
linc056	North Platte 2.4 SW	1.69	0.29	2	1.4	3
chey015	Gurley 9.1 E	0.28	0.28	2		
chey005	Sidney 7.2 S	0.26	0.26	4		
chey007	Sidney 1.2 SSE	0.26	0.26	2		
linc025	Paxton 6.1 W	0.25	0.25	4		
chey021	Sidney 0.9 NNW	0.25	0.25	5		
scot012	Gering 7.3 S	0.24	0.24	4		
fran001	Riverton 3.2 WSW	0.24	0.24	1		
box_004	Alliance 7.2 ENE	0.23	0.23	1		
box_009	Alliance 20.3 ENE	0.22	0.22	1		
deue018	Lodgepole 4.0 ENE	0.20	0.20	2		
dawe013	Crawford 9.6 SSE	0.18	0.18	1		
jeff017	Fairbury 4.4 SSE	0.16	0.16	1		
sher007	Hay Springs 9.0 ESE	0.15	0.15	4		
deue009	Big Springs 0.8 W	0.69	0.15	3	0.54	1
chey025	Sidney 0.7 S	0.6	0.15	1	0.45	4
box_001	Alliance 7.4 NW	1.25	0.14	1	1.11	4
dawe018	Hemingford 13.2 N	0.13	0.13	1		
gran010	Ashby 8.6 SSW	0.11	0.11	2		
chas006	Champion 5.2 WNW	0.09	0.09	2		

deue005	Chappell 7.8 E	0.08	0.08	1		
hitc024	Culbertson 3.1 W	1.04	0.08	3	0.96	2
stan012	Pilger 7.4 SSE	2.14	0.06	2	2.08	2
boon011	Petersburg 1.8 E	1.29	0.04	2	1.25	2
siou001	Mitchell 4.7 NNW	0.04	0.04	1		
wash001	Fort Calhoun 2.9 SSW	1.38	0.03	1	1.35	3
keit015	Ogallala 0.6 N	0.02	0.02	3		
chey046	Potter 5.4 ESE	0.44	0.01	3	0.43	1
buff025	Kearney 5.0 WNW	2.22	0.00	1	2.22	1
sher011	Gordon 13.6 NNW	0.00	0.00	3		
lanc017	Bennet 0.9 S	1.85	0.00	1	1.85	3
plat009	Columbus 1.1 SSE	0.00	0.00	1		
ceda009	Coleridge 5.4 NE	1.51	0.00	1	1.51	1
chey019	Gurley 1.3 W	0.00	0.00	3		
daws015	Farnam 4.8 E	0.00	0.00	1		
hall017	Grand Island 8.2 SW	0.00	0.00	1		
hall019	Wood River 5.5 NE	0.00	0.00	1		
daws007	Gothenburg 4.9 N	0.00	0.00	1		
hall003	Grand Island 1.1 NNW	0.00	0.00	1		
lanc041	Lincoln 1.4 WSW	0.00	0.00	1		
lanc042	Lincoln 3.9 NW	1.6	0.00	2	1.6	2

*'Count of Records' does not include number of Trace records

