

Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
100	Carr St	39 48' 16.4"	-105 05' 29.9"	5388	1988-05-30 00:00:00.00	HSE	clean & level
Rating	Notes						
2.0	Large tree to SE nearly overhanging standpipe, fair wind protection						



100 - Carr St - a



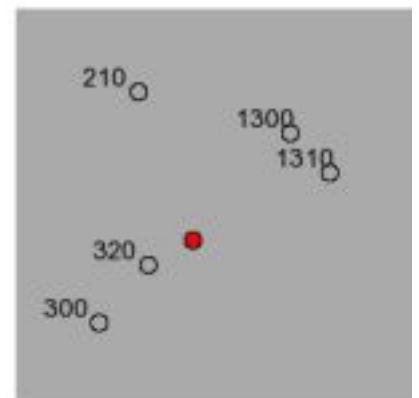
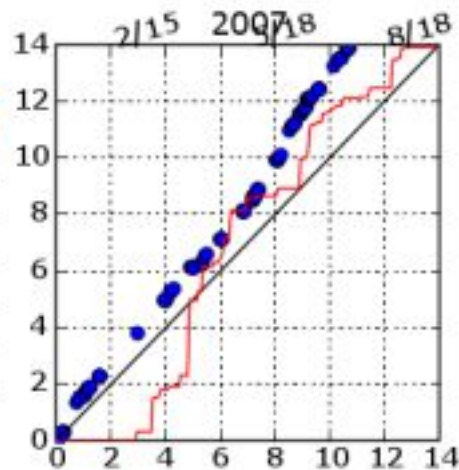
100 - Carr St - b



100 - Carr St - c

Double Mass Plot

	Accum	#Rpts	Start	End
100	13.909	780	03/08/07	10/31/07
320	11.583	714	03/08/07	10/31/07
210	10.396	705	03/05/07	10/31/07
300	10.272	695	03/05/07	10/24/07
1300	9.022	666	03/08/07	10/30/07
1310	11.848	715	03/08/07	10/29/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
110	Ralston Res	39 49' 23.5"	-105 14' 48.6"	6111	1989-09-23 00:00:00.00	HSE	clean & level
Rating	Notes						
4.0	Small tree to SW @ 20 ft. x 20 ft. tall, little wind protection						



110 - Ralston Res - a

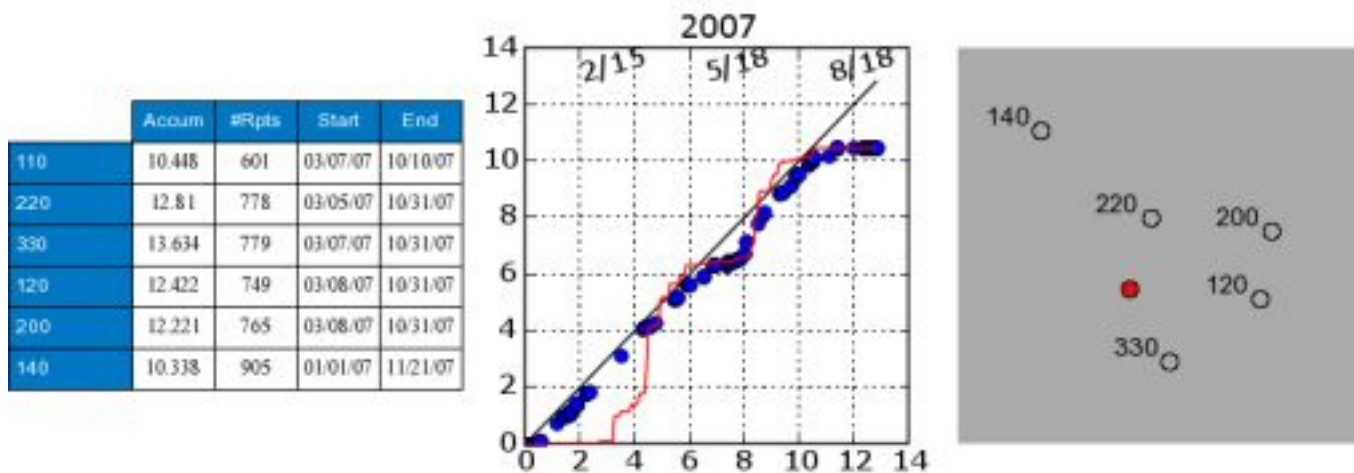


110 - Ralston Res - b



110 - Ralston Res - c

Double Mass Plot



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
120	Croke Pump Stn	39 49' 12.6"	-105 10' 26.9"	5615	1989-08-02 00:00:00.00	HSE	clean & level
Rating	Notes						
3.0	Small tree to W @ 3 ft. enveloping standpipe, if removed rating = 4, no wind protection						



120 - Croke Pump Stn - a

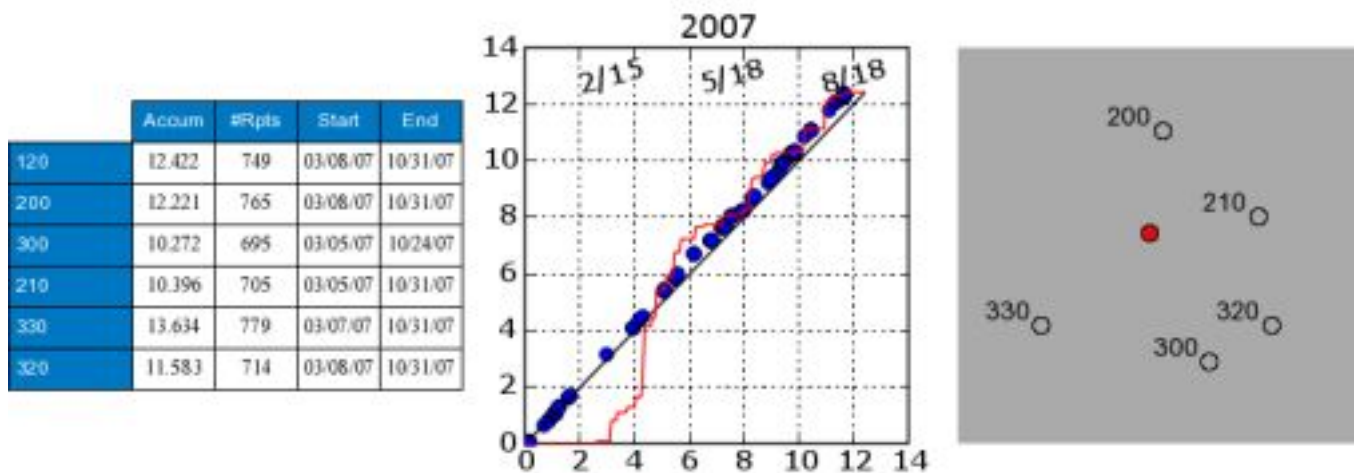


120 - Croke Pump Stn - b



120 - Croke Pump Stn - c

Double Mass Plot



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
140	Blue Mountain	39 52' 13.2"	-105 17' 50.6"	8100	1991-04-25 00:00:00.00	Handar	clean & level
Rating	Notes						
4.0	TB attached to tower, little wind protection						



140 - Blue Mountain - c



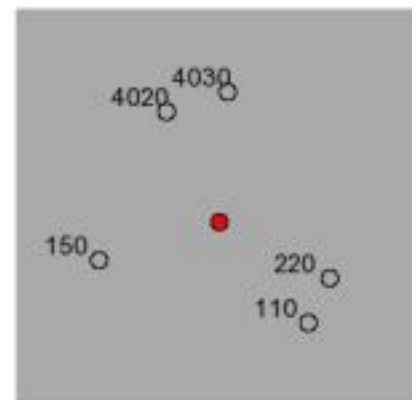
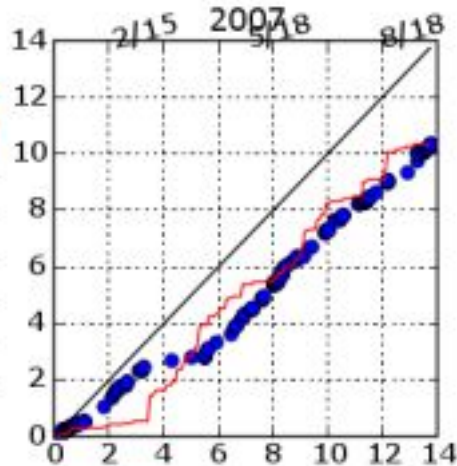
140 - Blue Mountain - d



140 - Blue Mountain - e

Double Mass Plot

	Accum	#Rpts	Start	End
140	10.338	905	01/01/07	11/21/07
150	11.939	651	03/07/07	10/09/07
220	12.81	778	03/05/07	10/31/07
4020	13.041	940	01/01/07	11/21/07
110	10.448	601	03/07/07	10/10/07
4030	14.369	973	01/01/07	11/20/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
150	Nott Creek	39 51' 09.0"	-105 22' 00.5"	7881	1991-04-09 00:00:00.00	Handar	clean & level
Rating	Notes						
5.0	Good rain catch and wind protection						



150 - Nott Creek - a



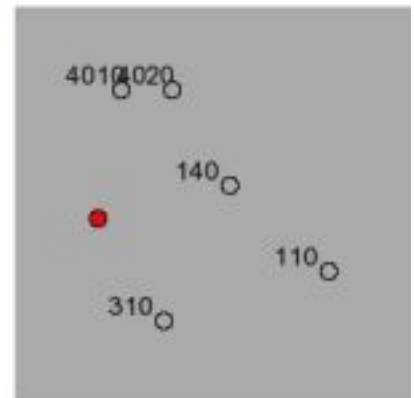
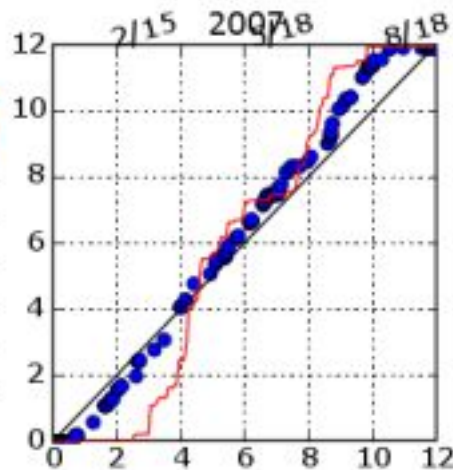
150 - Nott Creek - b



150 - Nott Creek - c

Double Mass Plot

	Accum	#Rpts	Start	End
150	11.939	651	03/07/07	10/09/07
140	10.338	905	01/01/07	11/21/07
310	9.311	555	03/08/07	10/09/07
4010	11.658	843	01/01/07	11/20/07
4020	13.041	940	01/01/07	11/21/07
110	10.448	601	03/07/07	10/10/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
200	Leyden Reservoir	39 50' 27.0"	-105 10' 02.1"	5664	1988-05-30 00:00:00.00	HSE	clean & level
Rating	Notes						
4.0	Good rain catch no wind protection						



200 - Leyden Reservoir - a

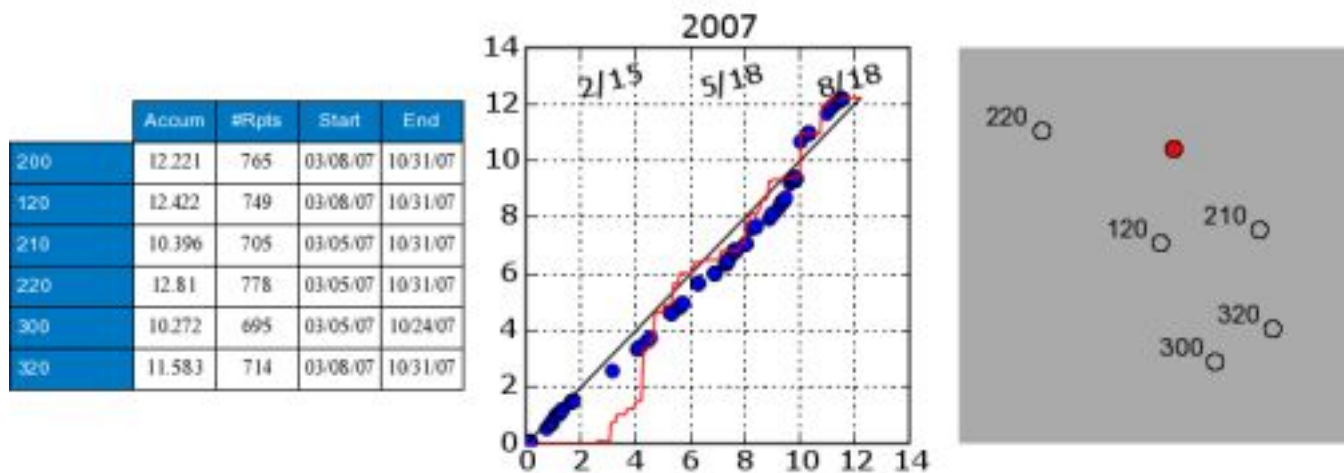


200 - Leyden Reservoir - b



200 - Leyden Reservoir - c

Double Mass Plot



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
210	Leyden Conf.	39 49' 24.8"	-105 07' 37.3"	5470	1989-08-02 00:00:00.00	HSE	clean & level
Rating	Notes						
5.0	Good rain catch and wind protection						



210 - Leyden Conf. - a

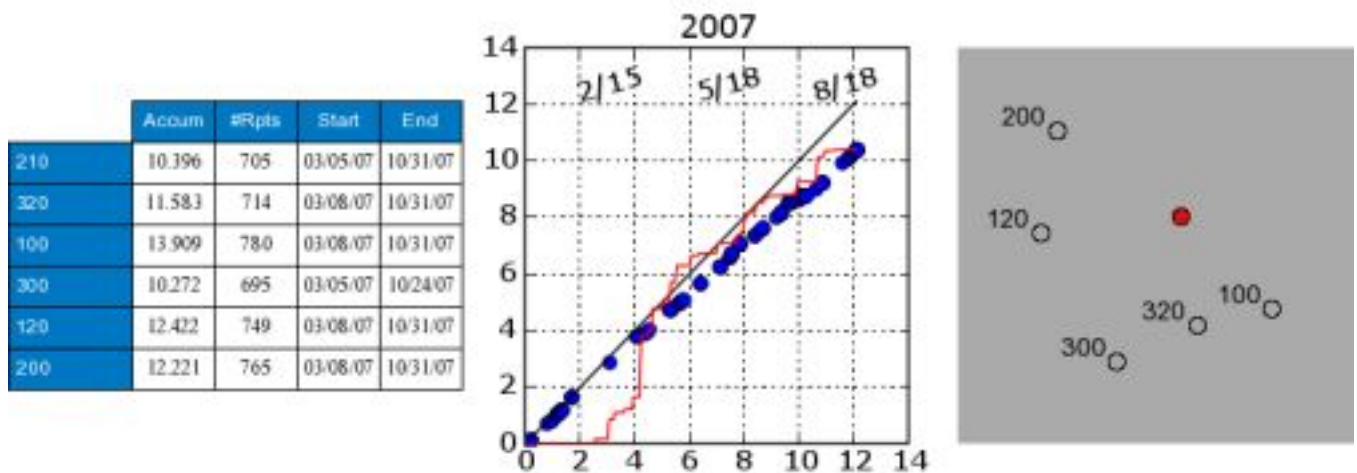


210 - Leyden Conf. - b



210 - Leyden Conf. - c

Double Mass Plot



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
220	Upper Leyden	39 50' 40.5"	-105 14' 06.2"	5940	1990-08-14 00:00:00.00	Peter Ward	clean & level
Rating	Notes						
4.0	Good rain catch no wind protection						

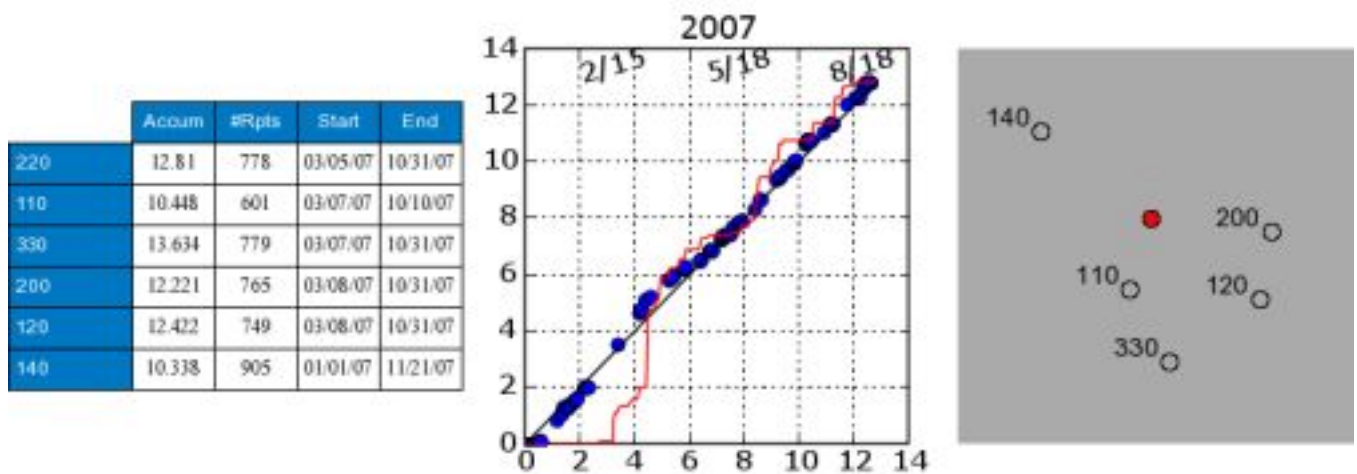


220 - Upper Leyden - a



220 - Upper Leyden - b

Double Mass Plot



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
300	Van Bibber Park	39 47' 40.6"	-105 08' 50.2"	5562	1988-09-23 00:00:00.00	HSE	clean & level
Rating	Notes						
5.0	Good rain catch and wind protection						



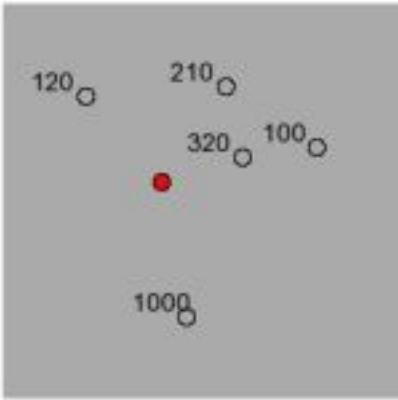
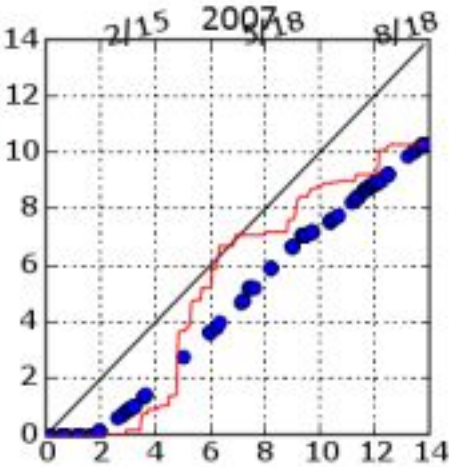
300 - Van Bibber Park - a



300 - Van Bibber Park - b

Double Mass Plot

	Accum	#Rpts	Start	End
300	10.272	695	03/05/07	10/24/07
320	11.583	714	03/08/07	10/31/07
120	12.422	749	03/08/07	10/31/07
210	10.396	705	03/05/07	10/31/07
100	13.909	780	03/08/07	10/31/07
1000	13.525	1307	01/01/07	11/01/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
310	Guy Hill	39 47' 47.2"	-105 19; 52.8"	8364	1988-05-30 00:00:00.00	HSE	clean & level
Rating	Notes						
5.0	Good rain catch and wind protection						



310 - Guy Hill - a



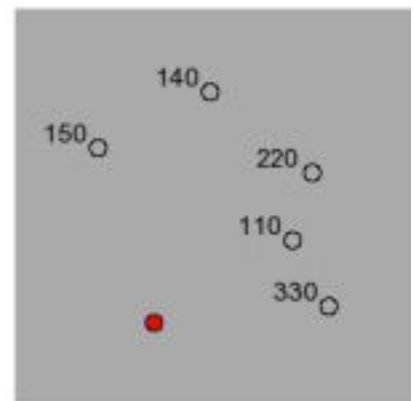
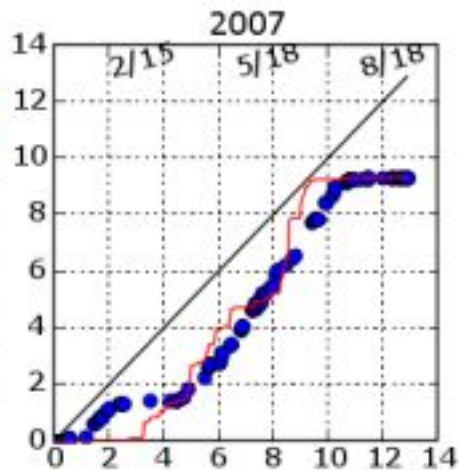
310 - Guy Hill - b



310 - Guy Hill - c

Double Mass Plot

	Accum	#Rpts	Start	End
310	9.311	555	03/08/07	10/09/07
150	11.939	651	03/07/07	10/09/07
110	10.448	601	03/07/07	10/10/07
330	13.634	779	03/07/07	10/31/07
140	10.338	905	01/01/07	11/21/07
220	12.81	778	03/05/07	10/31/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
320	Sports Complex	39 48' 05.3"	-105 07' 02.1"	5420	1989-07-03 00:00:00.00	HSE	clean & level
Rating	Notes						
4.0	Good rain catch no wind protection						



320 - Sports Complex - a



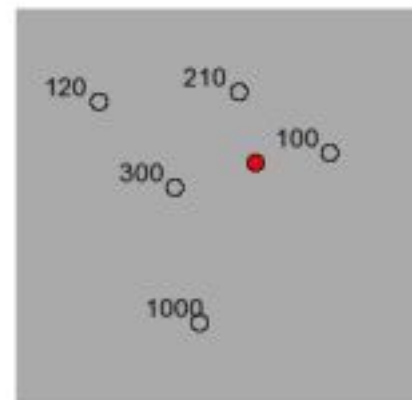
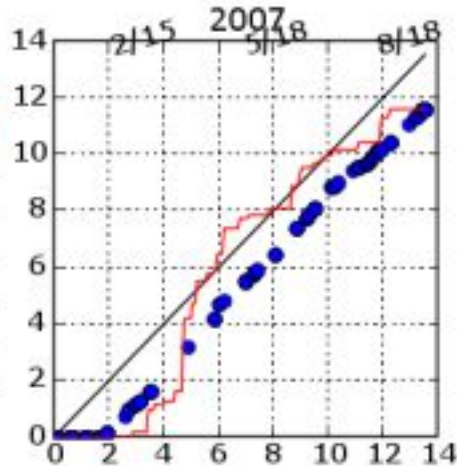
320 - Sports Complex - b



320 - Sports Complex - c

Double Mass Plot

	Accum	#Rpts	Start	End
320	11.583	714	03/08/07	10/31/07
100	13.909	780	03/08/07	10/31/07
300	10.272	695	03/05/07	10/24/07
210	10.396	705	03/05/07	10/31/07
120	12.422	749	03/08/07	10/31/07
1000	13.525	1307	01/01/07	11/01/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
330	Van Bibber @ 93	39 48' 07.7"	-105 13' 28.6"	5873	1990-08-14 00:00:00.00	Handar	clean & level
Rating	Notes						
4.0	Good rain catch fair wind protection						



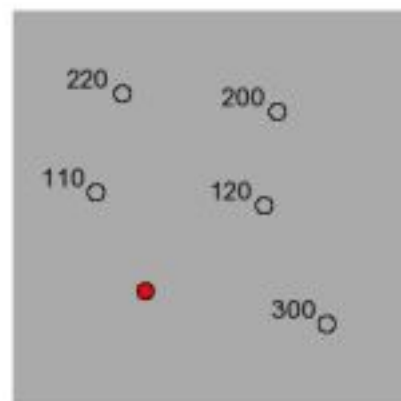
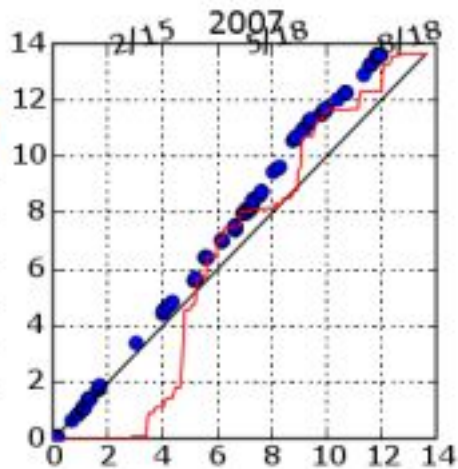
330 - Van Bibber @ 93 - a



330 - Van Bibber @ 93 - b

Double Mass Plot

	Accum	#Rpts	Start	End
330	13.634	779	03/07/07	10/31/07
110	10.448	601	03/07/07	10/10/07
120	12.422	749	03/08/07	10/31/07
220	12.81	778	03/05/07	10/31/07
300	10.272	695	03/05/07	10/24/07
200	12.221	765	03/08/07	10/31/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
400	Montview Park	39 44' 50.2"	-104 52' 47.0"	5323	1988-06-09 00:00:00.00	HSE	clean & level
Rating	Notes						
5.0	Good rain catch and wind protection						

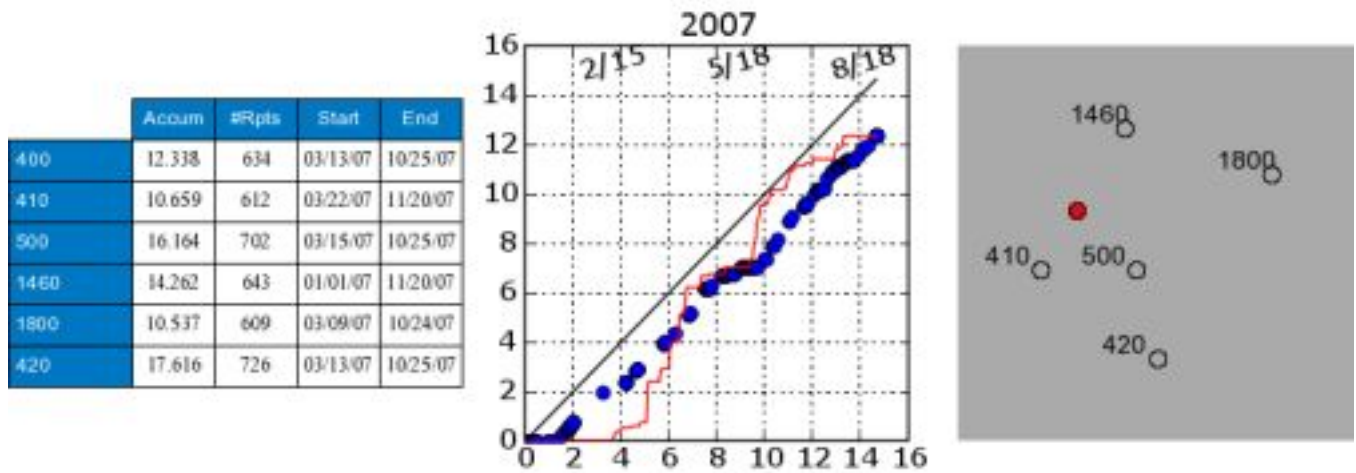


400 - Montview Park - a



400 - Montview Park - b

Double Mass Plot



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
410	Kelly Dam	39 43' 57.1"	-10453' 19.8"	5393	1988-09-22 00:00:00.00	HSE	clean & level
Rating	Notes						
4.0	Good rain catch no wind protection						

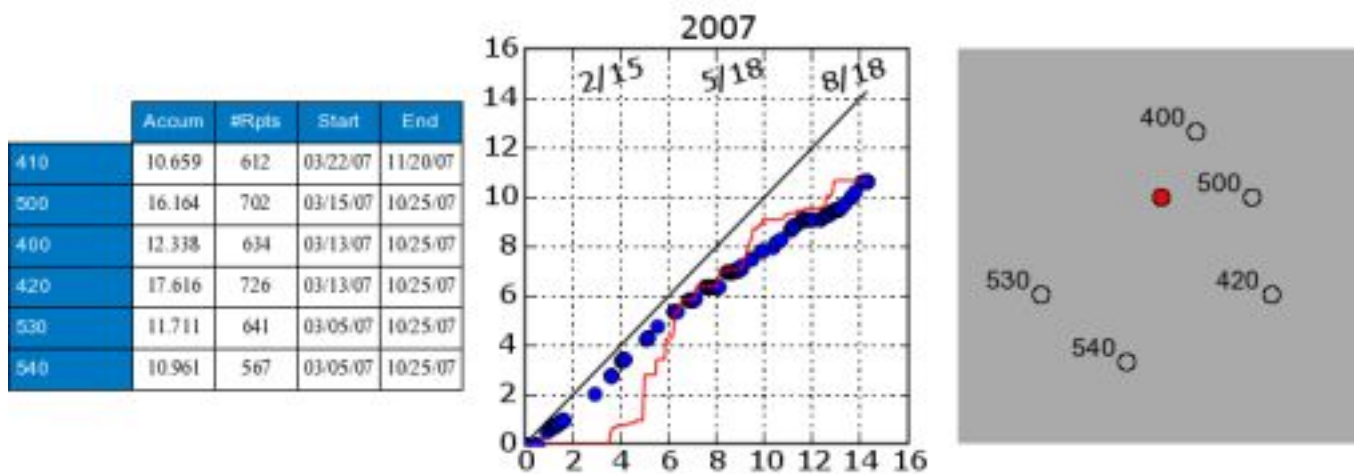


410 - Kelly Dam - a



410 - Kelly Dam - b

Double Mass Plot



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
420	Expo Park	39 42' 38.5"	-104 51' 37.6"	5500	1988-05-21 00:00:00.00	HSE	clean & level
Rating	Notes						
5.0	Good rain catch and wind protection						



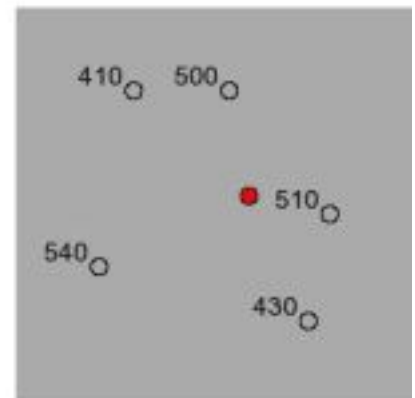
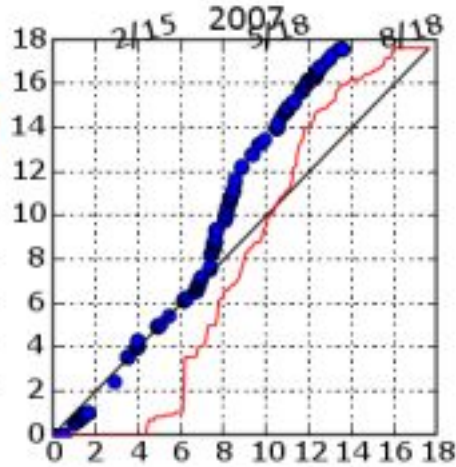
420 - Expo Park - a



420 - Expo Park - b

Double Mass Plot

	Accum	#Rpts	Start	End
420	17.616	726	03/13/07	10/25/07
510	14.291	686	03/05/07	10/25/07
500	16.164	702	03/15/07	10/25/07
430	0	0	01/01/07	11/21/07
540	10.961	567	03/05/07	10/25/07
410	10.659	612	03/22/07	11/20/07

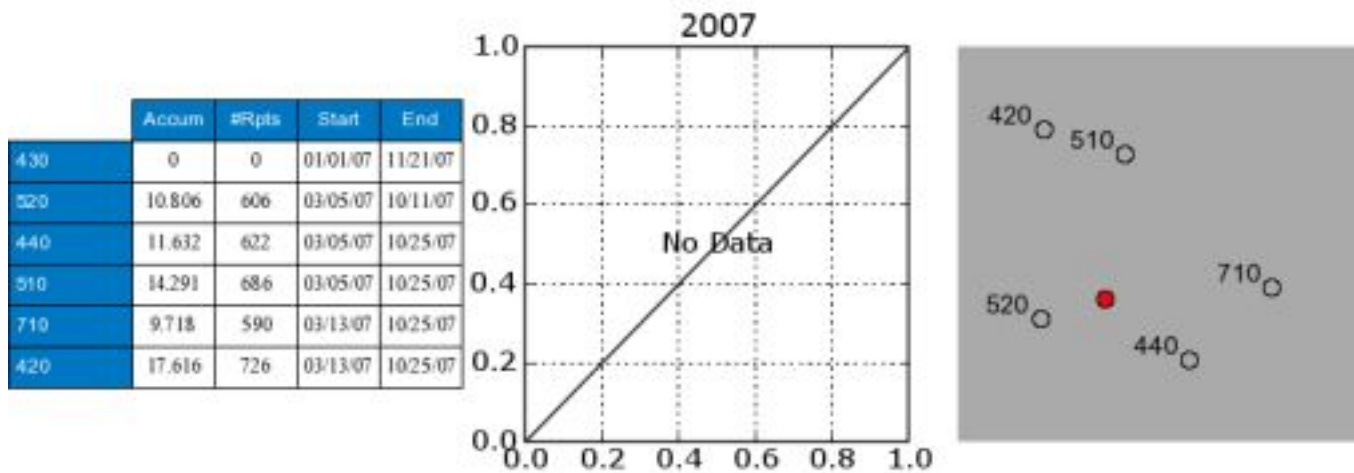


Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
430	Utah Park	Not in place			1988-05-21 00:00:00.00		
Rating	Notes						
0.0							

430 - Utah Park

Double Mass Plot



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
440	Aurora FS#7	39 40' 32.0"	-104 49' 23.4"	5660	1988-05-21 00:00:00.00	HSE	clean & level
Rating	Notes						
4.0	Good rain catch no wind protection						



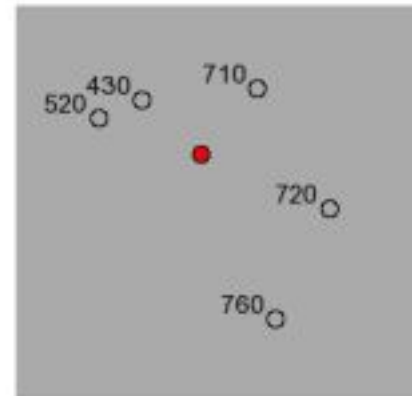
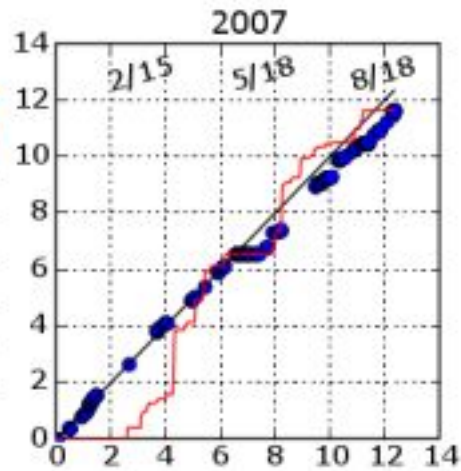
440 - Aurora FS#7 - a



440 - Aurora FS#7 - b

Double Mass Plot

	Accum	#Rpts	Start	End
440	11.632	622	03/05/07	10/25/07
430	0	0	01/01/07	11/21/07
710	9.718	590	03/13/07	10/25/07
520	10.806	606	03/05/07	10/11/07
720	11.626	627	03/13/07	10/30/07
760	15.116	695	03/05/07	10/31/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
500	Havana Park	39 43' 57.6"	-104 51' 52.2"	5418	1988-05-26 00:00:00.00	HSE	clean & level
Rating	Notes						
5.0	Good rain catch and wind protection						



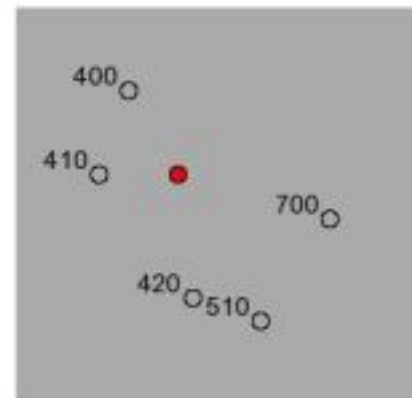
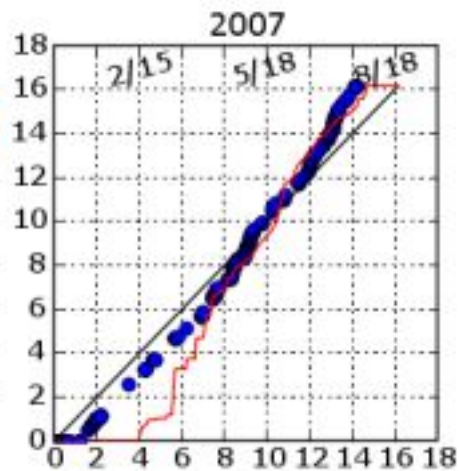
500 - Havana Park - a



500 - Havana Park - b

Double Mass Plot

	Accum	#Rpts	Start	End
500	16.164	702	03/15/07	10/25/07
410	10.659	612	03/22/07	11/20/07
400	12.338	634	03/13/07	10/25/07
420	17.616	726	03/13/07	10/25/07
700	11.004	762	01/01/07	11/21/07
510	14.291	686	03/05/07	10/25/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
510	Virginia Court	39 42' 22.7"	-104 50' 21.4"	5593	1988-05-21 00:00:00.00	HSE	clean & level
Rating	Notes						
4.0	Good rain catch no wind protection						



510 - Virginia Court - a

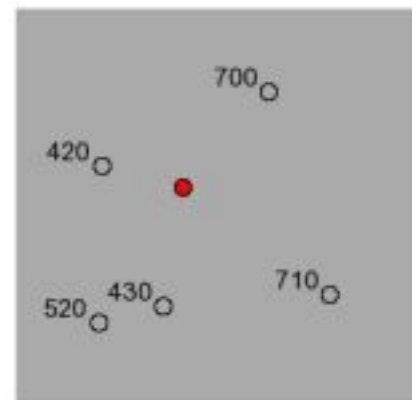
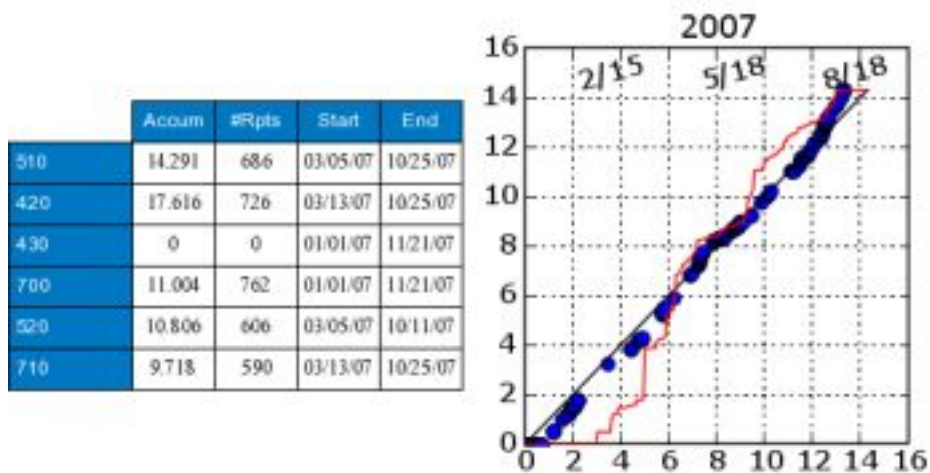


510 - Virginia Court - b



510 - Virginia Court - c

Double Mass Plot



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
520	Jewell Detention	39 40' 54.5"	-104 51' 37.0"	5640	1988-05-21 00:00:00.00	HSE	clean & level
Rating	Notes						
5.0	Good rain catch and wind protection						



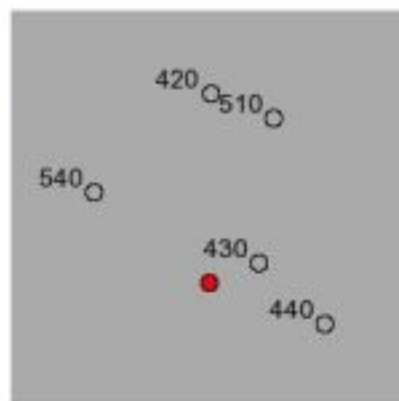
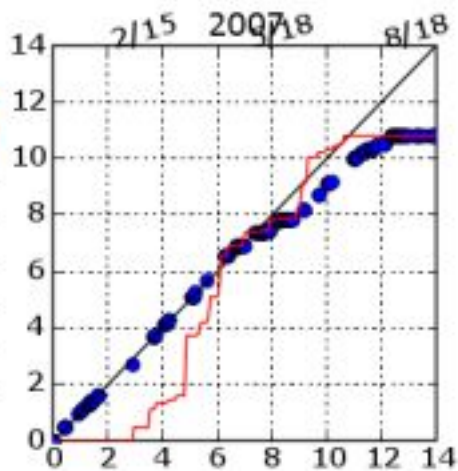
520 - Jewell Detention - a



520 - Jewell Detention - b

Double Mass Plot

	Accum	#Rpts	Start	End
520	10.806	606	03/05/07	10/11/07
430	0	0	01/01/07	11/21/07
440	11.632	622	03/05/07	10/25/07
540	10.961	567	03/05/07	10/25/07
510	14.291	686	03/05/07	10/25/07
420	17.616	726	03/13/07	10/25/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
530	Denver FS #19	39 42' 38.4"	-104 55' 14.1"	5490	1988-05-21 00:00:00.00	HSE	clean & level
Rating	Notes						
3.0	Fair rain catch no wind protection						



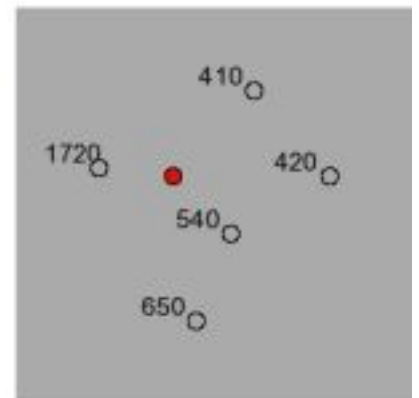
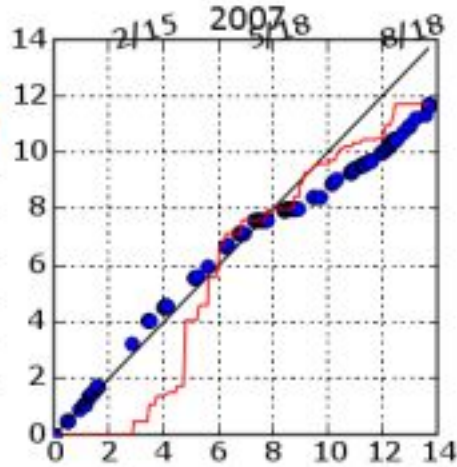
530 - Denver FS #19 - a



530 - Denver FS #19 - b

Double Mass Plot

	Accum	#Rpts	Start	End
530	11.711	641	03/05/07	10/25/07
1720	12.294	621	03/29/07	11/01/07
540	10.961	567	03/05/07	10/25/07
410	10.659	612	03/22/07	11/20/07
650	12.847	645	03/16/07	11/01/07
420	17.616	726	03/13/07	10/25/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
540	Parker and Miss.	39 41' 46.3"	-104 53' 51.5"	5537	1988-09-22 00:00:00.00	HSE	clean & level
Rating	Notes						
3.0	Tree to S in cone angle, traffic signal arm to E, little wind protection						



540 - Parker and Miss. - a



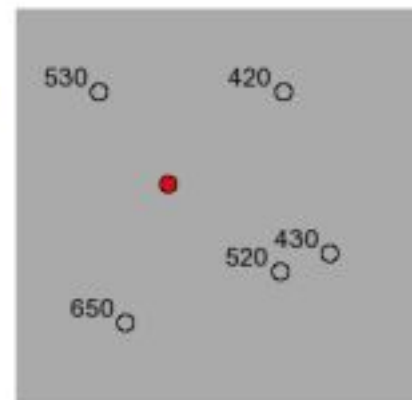
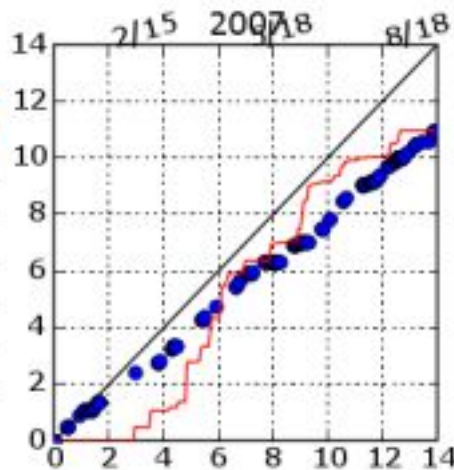
540 - Parker and Miss. - b



540 - Parker and Miss. - c

Double Mass Plot

	Accum	#Rpts	Start	End
540	10.961	567	03/05/07	10/25/07
530	11.711	641	03/05/07	10/25/07
650	12.847	645	03/16/07	11/01/07
520	10.806	606	03/05/07	10/11/07
420	17.616	726	03/13/07	10/25/07
430	0	0	01/01/07	11/21/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
600	Harvard Gulch Pk	39 40' 23.1"	-104 58' 57.9"	5280	1989-07-25 00:00:00.00	HSE	clean & level
Rating	Notes						
4.0	Good rain catch no wind protection						

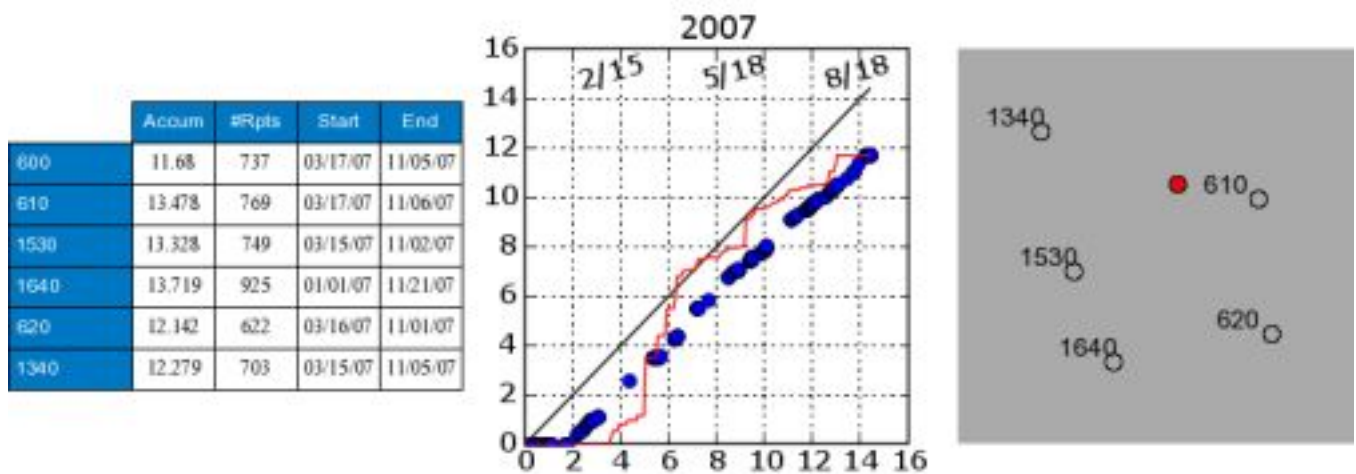


600 - Harvard Gulch Pk - a



600 - Harvard Gulch Pk - b

Double Mass Plot



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
610	Harvard/Jackson	39 40' 09.4"	-104 56' 33.0"	5442	1989-07-25 00:00:00.00	HSE	clean & level
Rating	Notes						
5.0	Good rain catch and wind protection						



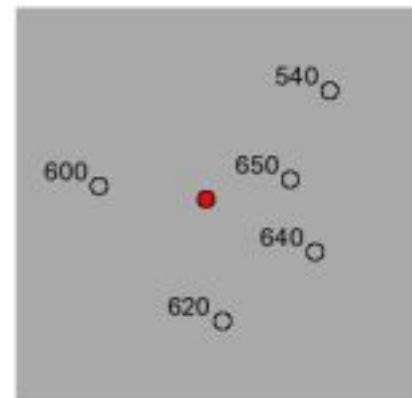
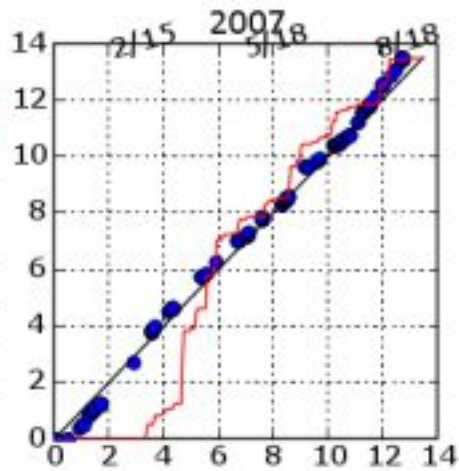
610 - Harvard/Jackson - a



610 - Harvard/Jackson - b

Double Mass Plot

	Accum	#Rpts	Start	End
610	13.478	769	03/17/07	11/06/07
650	12.847	645	03/16/07	11/01/07
600	11.68	737	03/17/07	11/05/07
640	13.512	777	03/16/07	11/01/07
620	12.142	622	03/16/07	11/01/07
540	10.961	567	03/05/07	10/25/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
620	Quincy/Highline	39 38' 19.4"	-104 56' 09.2"	5490	1989-09-19 00:00:00.00	HSE	clean & level
Rating	Notes						
5.0	Good rain catch and wind protection						



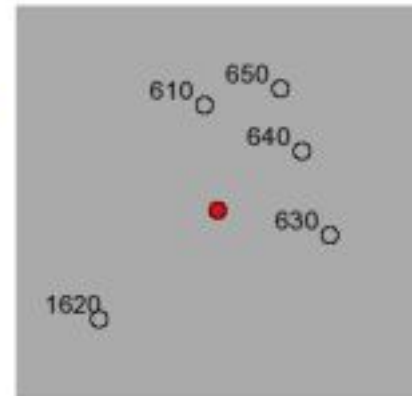
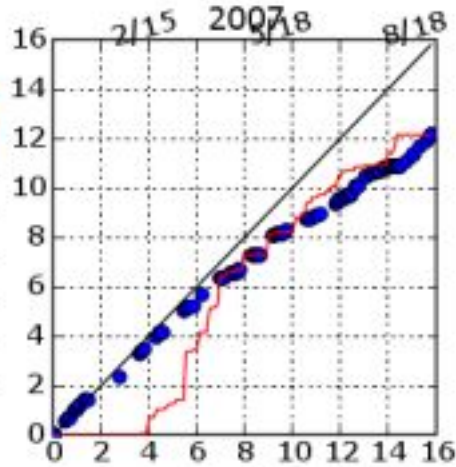
620 - Quincy/Highline - a



620 - Quincy/Highline - b

Double Mass Plot

	Accum	#Rpts	Start	End
620	12.142	622	03/16/07	11/01/07
640	13.512	777	03/16/07	11/01/07
630	25.349	879	03/17/07	10/12/07
610	13.478	769	03/17/07	11/06/07
650	12.847	645	03/16/07	11/01/07
1620	12.174	635	03/17/07	11/02/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
630	Temple Pond	39 37' 52.5"	-104 53' 29.6"	5590	1987-05-29 00:00:00.00	HSE	clean & level
Rating	Notes						
5.0	Good rain catch and wind protection						



630 - Temple Pond - a

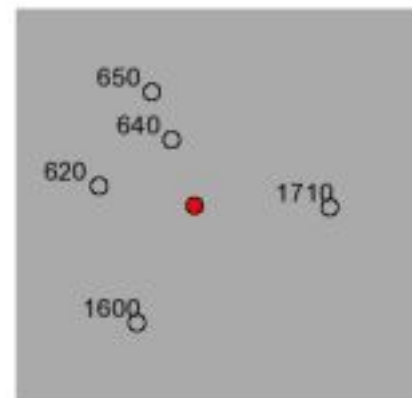
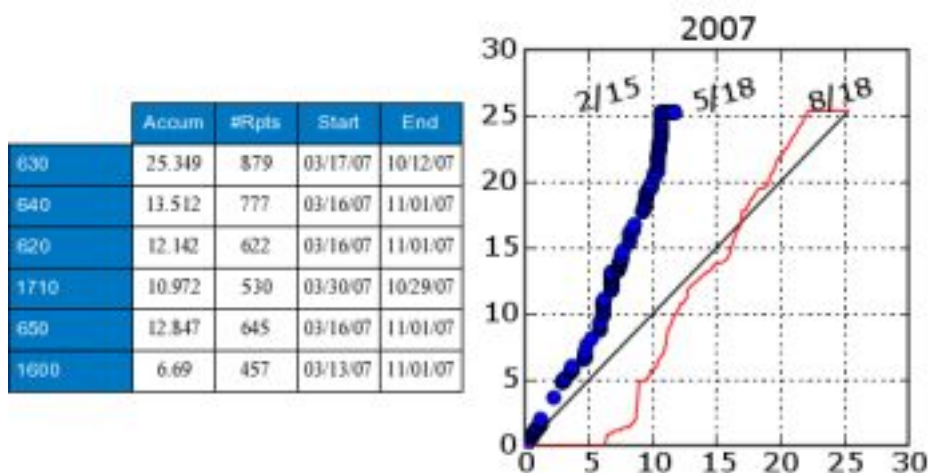


630 - Temple Pond - b



630 - Temple Pond - c

Double Mass Plot



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
640	Goldsmith/E'man	39 39' 23.4"	-104 54' 09.1"	5500	1989-09-06 00:00:00.00	HSE	clean & level
Rating	Notes						
2.0	Trees on 3 sides (S,W,N) in cone angle						



640 - Goldsmith/E'man - a



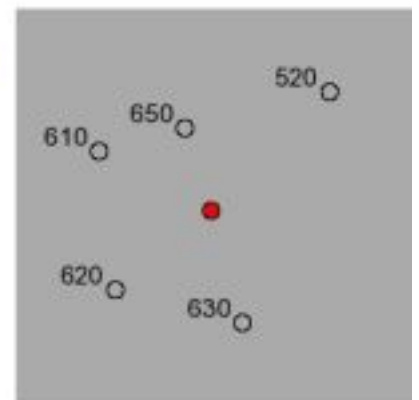
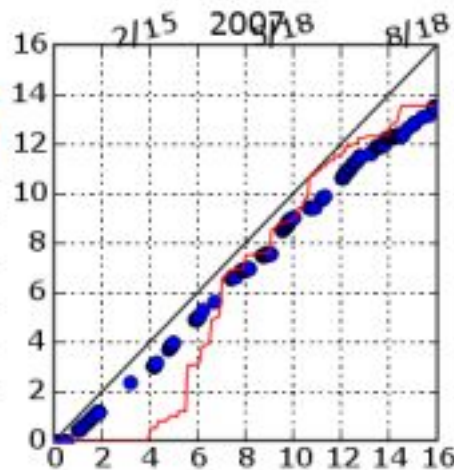
640 - Goldsmith/E'man - b



640 - Goldsmith/E'man - c

Double Mass Plot

	Accum	#Rpts	Start	End
640	13.512	777	03/16/07	11/01/07
650	12.847	645	03/16/07	11/01/07
630	25.349	879	03/17/07	10/12/07
620	12.142	622	03/16/07	11/01/07
610	13.478	769	03/17/07	11/06/07
520	10.806	606	03/05/07	10/11/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
650	Iliff Pond	39 40' 26.5"	-104 54' 39.5"	5435	2004-07-28 00:00:00.00	HSE	clean & level
Rating	Notes						
3.0	Trees to N & S on E side and smaller tree on W						



650 - Iliff Pond - a



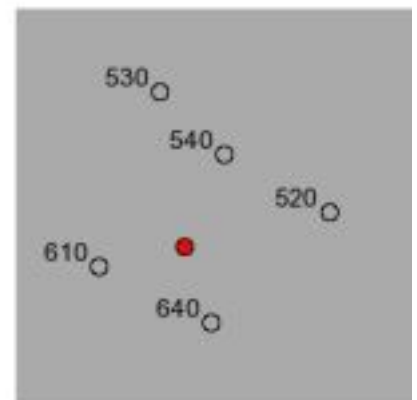
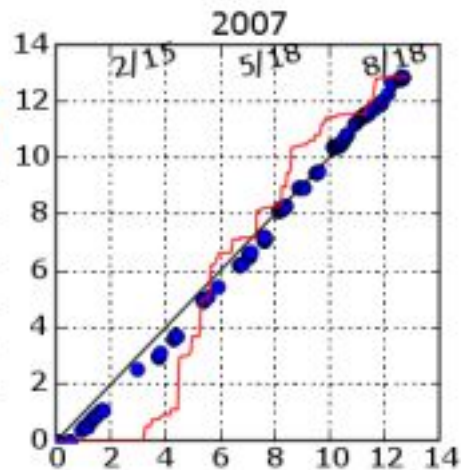
650 - Iliff Pond - b



650 - Iliff Pond - c

Double Mass Plot

	Accum	#Rpts	Start	End
650	12.847	645	03/16/07	11/01/07
640	13.512	777	03/16/07	11/01/07
610	13.478	769	03/17/07	11/06/07
540	10.961	567	03/05/07	10/25/07
520	10.806	606	03/05/07	10/11/07
530	11.711	641	03/05/07	10/25/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
700	Tollgate at 6th	39 43' 33.0"	-104 49' 05.5"	5430	1989-11-07 00:00:00.00	HSE	plugged & level
Rating	Notes						
4.0	Good rain catch, fair wind protection						



700 - Tollgate at 6th - a



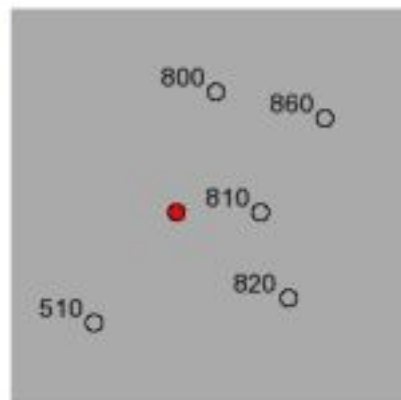
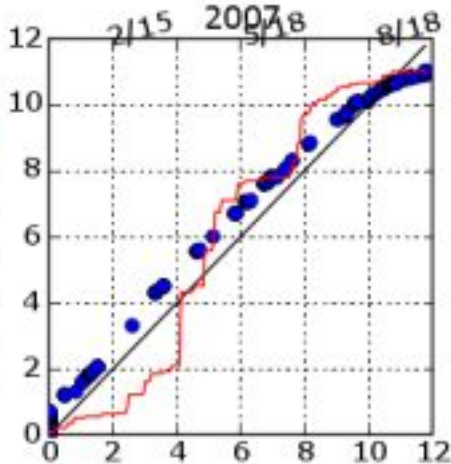
700 - Tollgate at 6th - b



700 - Tollgate at 6th - c

Double Mass Plot

	Accum	#Rpts	Start	End
700	11.004	762	01/01/07	11/21/07
810	12.573	640	03/09/07	10/25/07
800	9.79	595	03/10/07	10/24/07
510	14.291	686	03/05/07	10/25/07
820	11.319	629	03/09/07	10/24/07
860	10.342	869	03/15/07	10/24/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
710	Horseshoe Park	39 41' 14.2"	-104 48' 12.9"	5540	1989-07-17 00:00:00.00	HSE	clean & level
Rating	Notes						
4.0	Good rain catch, fair wind protection						



710 - Horseshoe Park - a

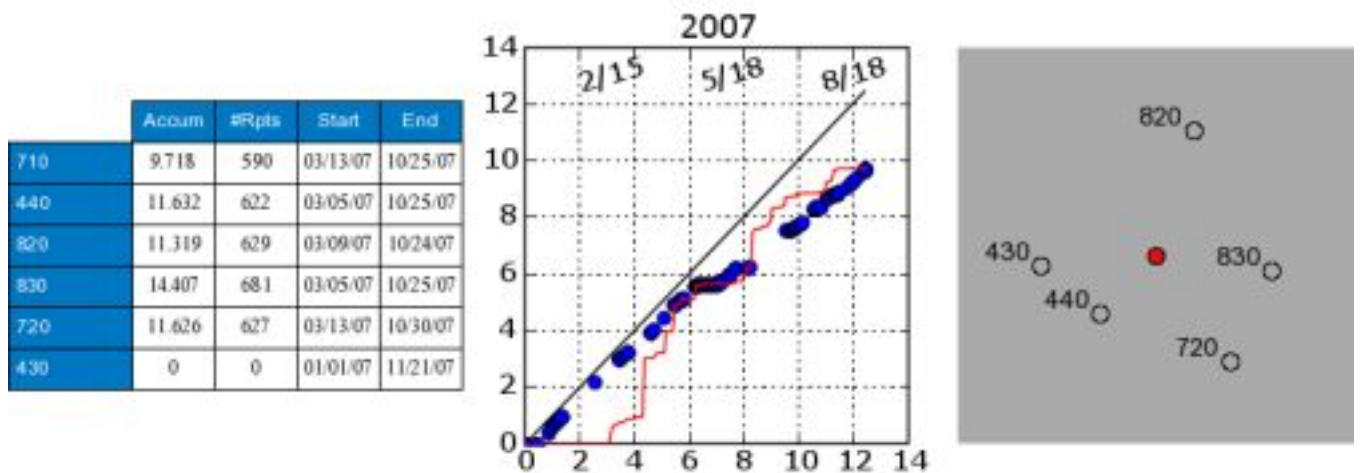


710 - Horseshoe Park - b



710 - Horseshoe Park - c

Double Mass Plot



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
720	Confluence Pond	39 40' 00.5"	-104 46' 42.1"	5595	1989-07-25 00:00:00.00	HSE	clean & level
Rating	Notes						
5.0	Good rain catch and wind protection						



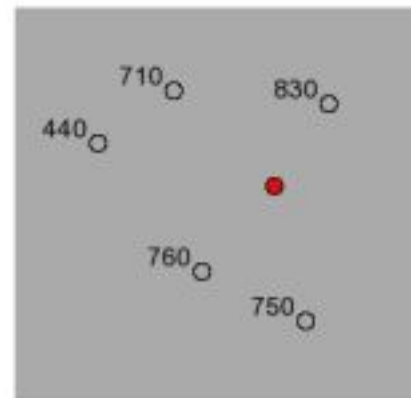
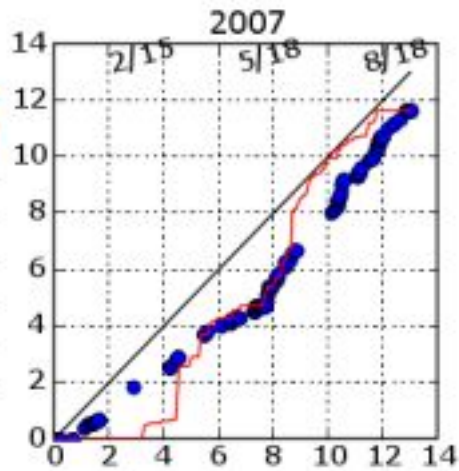
720 - Confluence Pond - a



720 - Confluence Pond - b

Double Mass Plot

	Accum	#Rpts	Start	End
720	11.626	627	03/13/07	10/30/07
830	14.407	681	03/05/07	10/25/07
760	15.116	695	03/05/07	10/31/07
710	9.718	590	03/13/07	10/25/07
750	12.26	801	01/01/07	11/21/07
440	11.632	622	03/05/07	10/25/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
730	No Name @ Quincy	39 38' 17.6"	-104 44' 55.7"	5750	1990-08-13 00:00:00.00	HSE	clean & level
Rating	Notes						
3.0	Reduced rain catch, standpipe no longer perpendicular, fair wind protection						



730 - No Name @ Quincy - a



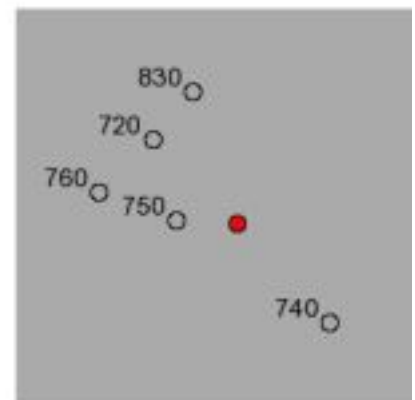
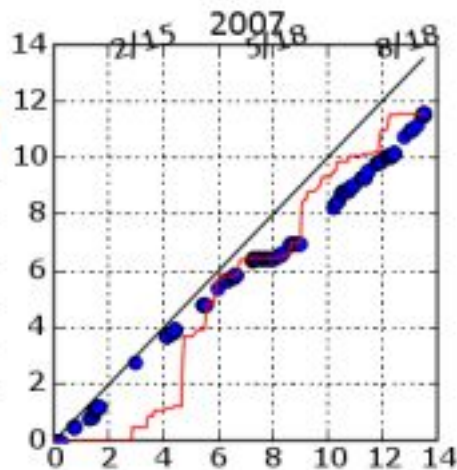
730 - No Name @ Quincy - b



730 - No Name @ Quincy - c

Double Mass Plot

	Accum	#Rpts	Start	End
730	11.554	628	03/09/07	10/30/07
750	12.26	801	01/01/07	11/21/07
760	15.116	695	03/05/07	10/31/07
720	11.626	627	03/13/07	10/30/07
740	12.865	829	01/01/07	11/21/07
830	14.407	681	03/05/07	10/25/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
740	Smoky Hill	39 36' 17.0"	-104 43' 03.3"	6117	1990-08-13 00:00:00.00	Sierra-Misco	clean & level
Rating	Notes						
4.0	Good rain catch no wind protection						



740 - Smoky Hill - a



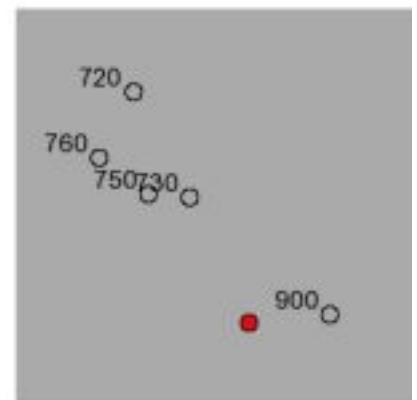
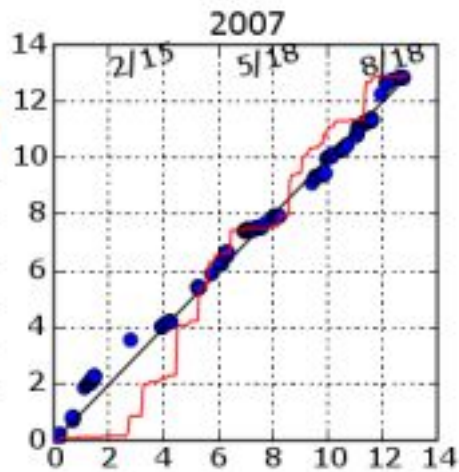
740 - Smoky Hill - b



740 - Smoky Hill - c

Double Mass Plot

	Accum	#Rpts	Start	End
740	12.865	829	01/01/07	11/21/07
900	11.861	798	01/01/07	11/20/07
730	11.554	628	03/09/07	10/30/07
750	12.26	801	01/01/07	11/21/07
760	15.116	695	03/05/07	10/31/07
720	11.626	627	03/13/07	10/30/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
750	Quincy Reservoir	39 38' 24.8"	-104 44' 55.7"	5762	1990-01-08 00:00:00.00	Handar	clean & level
Rating	Notes						
4.0	Good rain catch no wind protection						



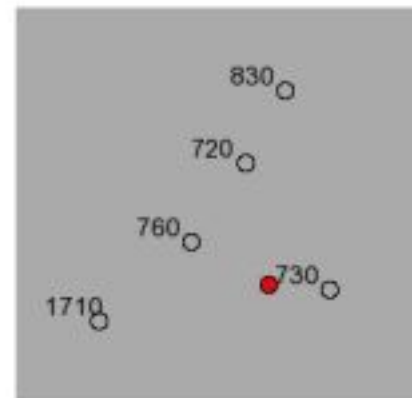
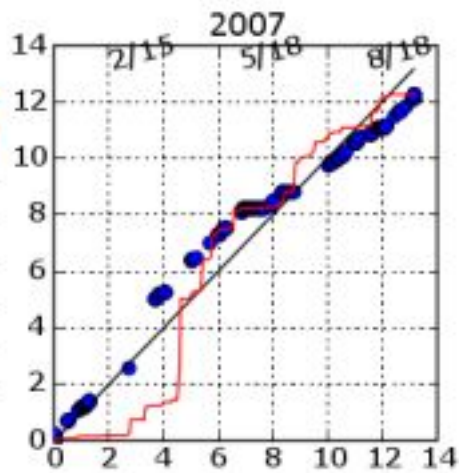
750 - Quincy Reservoir - a



750 - Quincy Reservoir - b

Double Mass Plot

	Accum	#Rpts	Start	End
750	12.26	801	01/01/07	11/21/07
730	11.554	628	03/09/07	10/30/07
760	15.116	695	03/05/07	10/31/07
720	11.626	627	03/13/07	10/30/07
1710	10.972	530	03/30/07	10/29/07
830	14.407	681	03/05/07	10/25/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
760	Mission Viejo Pk	39 38' 56.5"	-104 47' 53.7"	5685	1989-08-03 00:00:00.00	HSE	clean & level
Rating	Notes						
5.0	Good rain catch and wind protection						



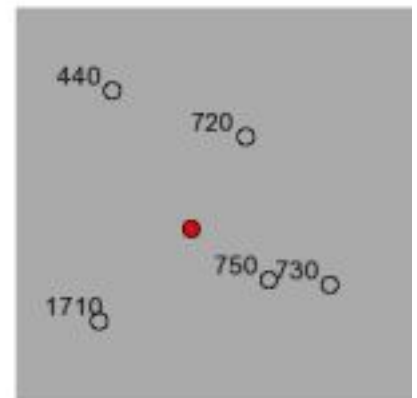
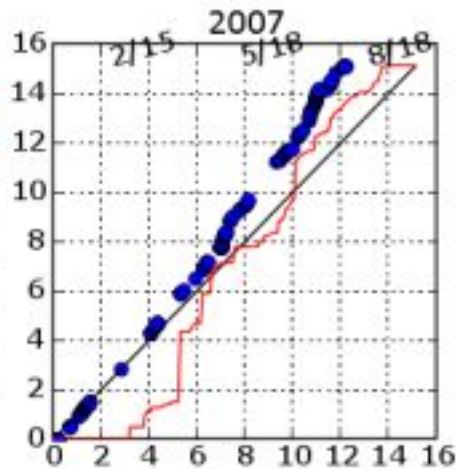
760 - Mission Viejo Pk - a



760 - Mission Viejo Pk - b

Double Mass Plot

	Accum	#Rpts	Start	End
760	15.116	695	03/05/07	10/31/07
750	12.26	801	01/01/07	11/21/07
720	11.626	627	03/13/07	10/30/07
1710	10.972	530	03/30/07	10/29/07
440	11.632	622	03/05/07	10/25/07
730	11.554	628	03/09/07	10/30/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
800	Sable Ditch	39 44' 42.1"	-104 48' 33.2"	5465	1989-08-02 00:00:00.00	HSE	clean & level
Rating	Notes						
4.0	Good rain catch fair wind protection						



800 - Sable Ditch - a



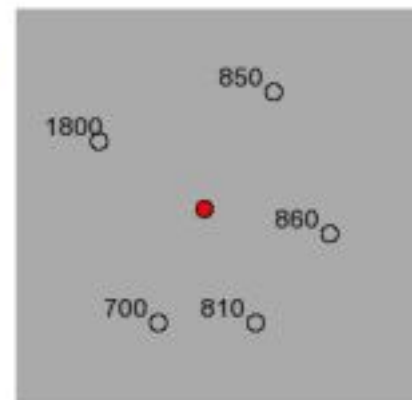
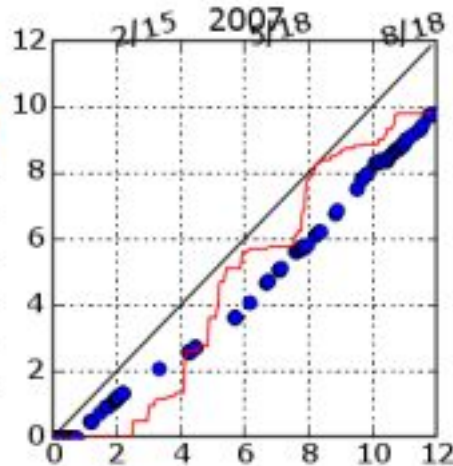
800 - Sable Ditch - b



800 - Sable Ditch - c

Double Mass Plot

	Accum	#Rpts	Start	End
800	9.79	595	03/10/07	10/24/07
860	10.342	869	03/15/07	10/24/07
1800	10.537	609	03/09/07	10/24/07
700	11.004	762	01/01/07	11/21/07
810	12.573	640	03/09/07	10/25/07
850	11.01	572	03/09/07	10/24/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
810	Grandby Ditch	39 43' 31.2"	-104 47' 50.1"	5485	1989-08-03 00:00:00.00	HSE	clean & level
Rating	Notes						
4.0	Good rain catch no wind protection						



810 - Grandby Ditch - a

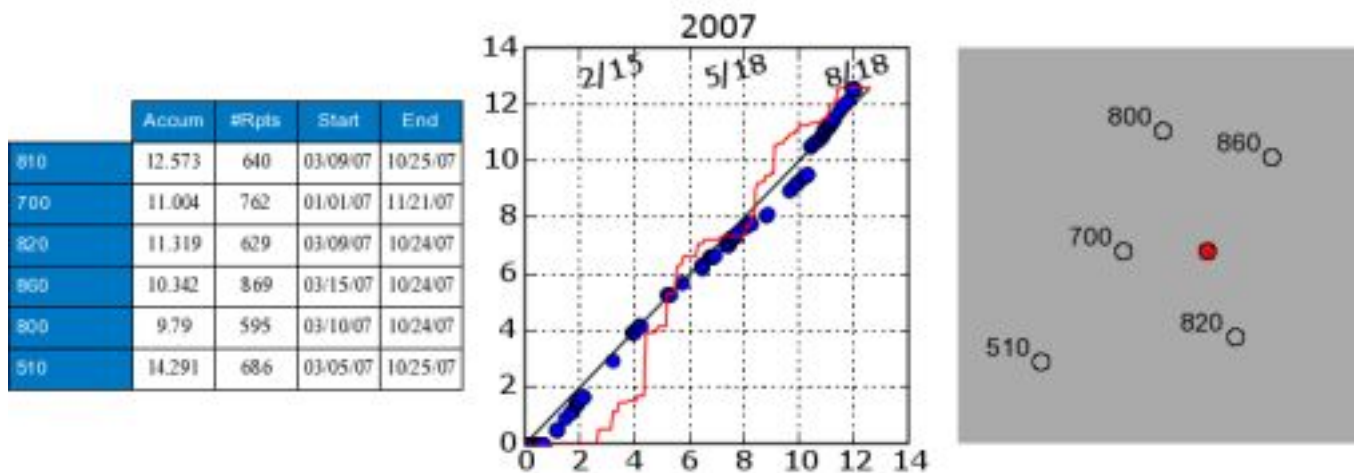


810 - Grandby Ditch - b



810 - Grandby Ditch - c

Double Mass Plot



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
820	ETG @ Buckley	39 42' 40.7"	-104 42' 27.3"	5500	1989-08-03 00:00:00.00	HSE	clean & level
Rating	Notes						
4.0	Good rain catch no wind protection						



820 - ETG @ Buckley - a

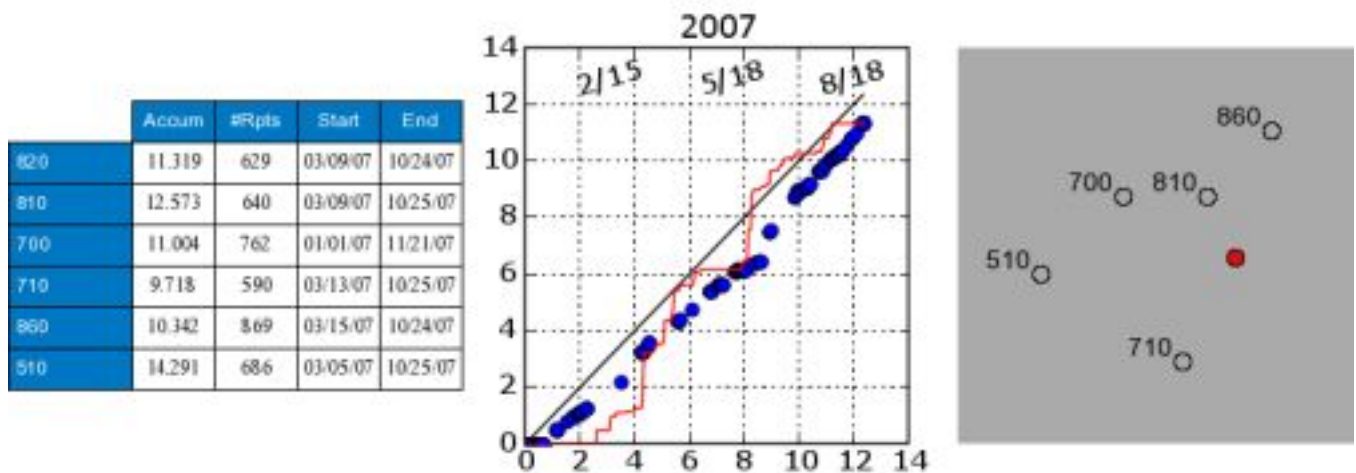


820 - ETG @ Buckley - b



820 - ETG @ Buckley - c

Double Mass Plot



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
830	Side Creek Park	39 41' 03.3"	-104 45' 48.0"	5648	1989-08-03 00:00:00.00	HSE	clean & level
Rating	Notes						
5.0	Good rain catch and wind protection						



830 - Side Creek Park - a

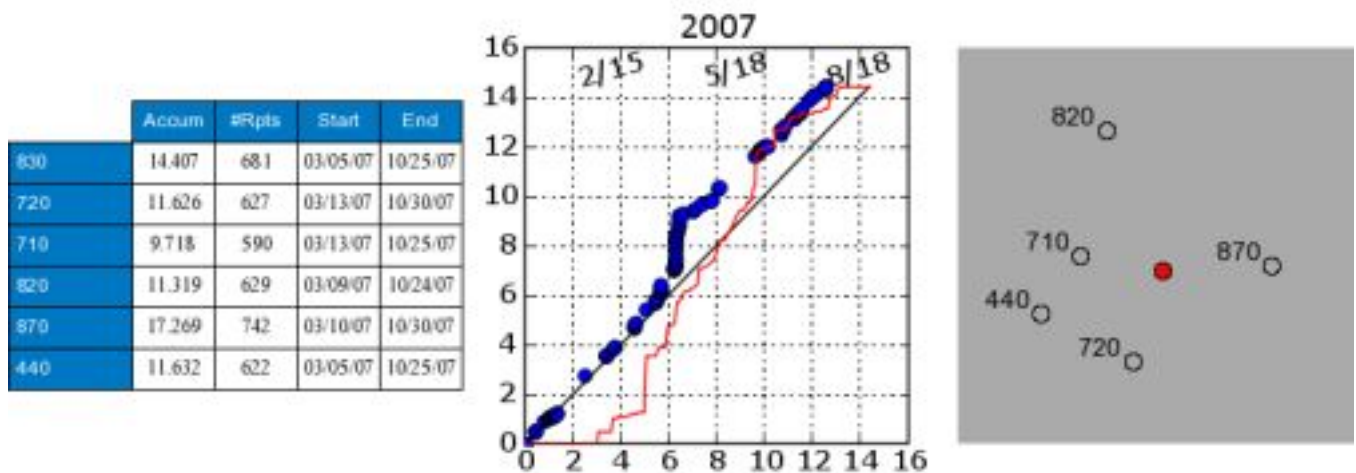


830 - Side Creek Park - b



830 - Side Creek Park - c

Double Mass Plot



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
840	Aurora FS 12	39 45' 42.6"	-104 45' 41.8"	5473	2004-04-30 00:00:00.00	HSE	clean & level
Rating	Notes						
4.0	Good rain catch no wind protection						



840 - Aurora FS 12 - a



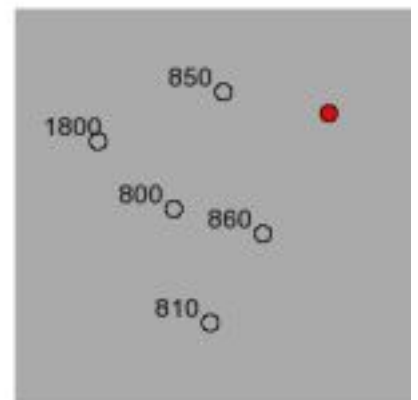
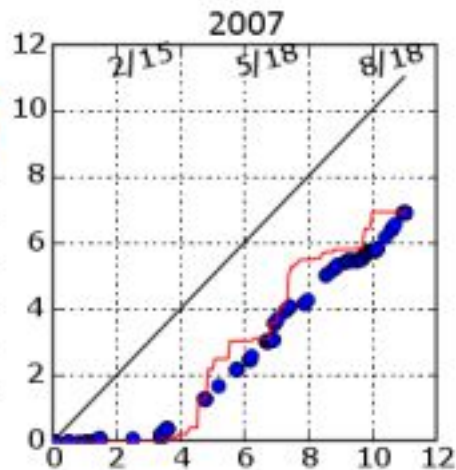
840 - Aurora FS 12 - b



840 - Aurora FS 12 - c

Double Mass Plot

	Accum	#Rpts	Start	End
840	6.929	483	04/06/07	10/24/07
850	11.01	572	03/09/07	10/24/07
860	10.342	869	03/15/07	10/24/07
800	9.79	595	03/10/07	10/24/07
810	12.573	640	03/09/07	10/25/07
1800	10.537	609	03/09/07	10/24/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
850	Flying J	39 45' 56.3"	-104 47' 36.2"	5432	2004-04-30 00:00:00.00	HSE	clean & level
Rating	Notes						
4.0	Good rain catch no wind protection						



850 - Flying J - a



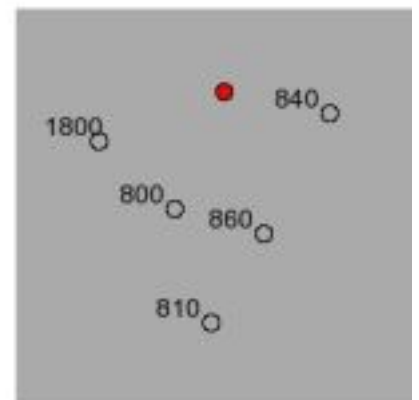
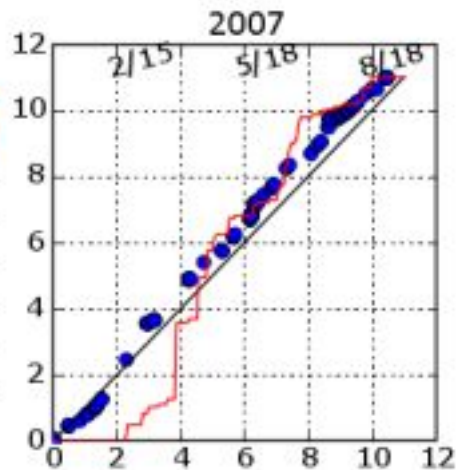
850 - Flying J - b



850 - Flying J - c

Double Mass Plot

	Accum	#Rpts	Start	End
850	11.01	572	03/09/07	10/24/07
840	6.929	483	04/06/07	10/24/07
800	9.79	595	03/10/07	10/24/07
1800	10.537	609	03/09/07	10/24/07
860	10.342	869	03/15/07	10/24/07
810	12.573	640	03/09/07	10/25/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
860	Sand Creek @ Colfax	39 44' 26.0"	-104 46' 51.6"	5448	2006-01-26 00:00:00.00	HSE	clean & level
Rating	Notes						
5.0	Good rain catch good wind protection note: Site to be moved to higher ground						



860 - Sand Creek @ Colfax - a

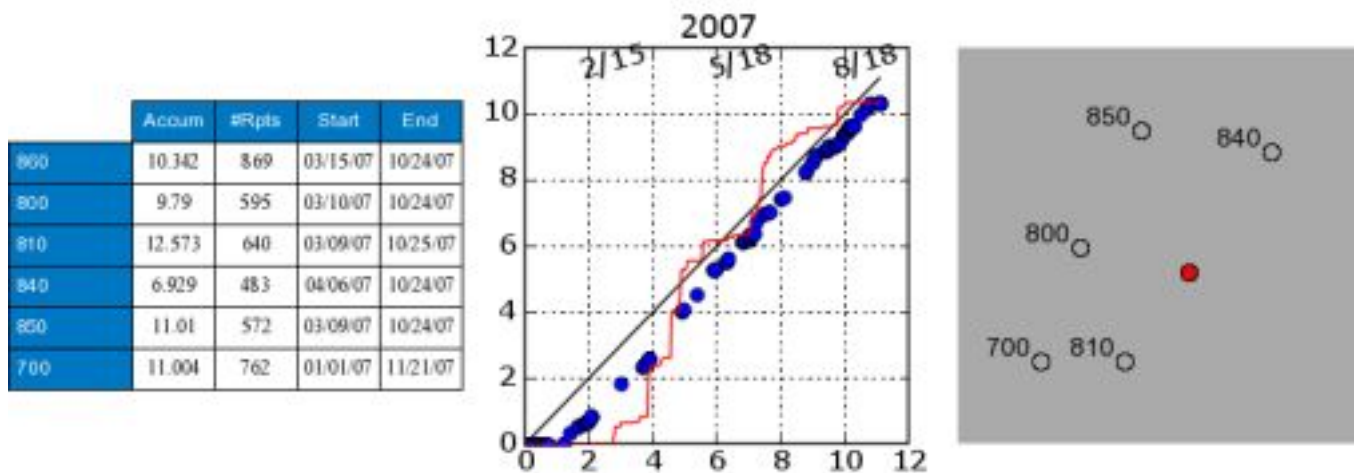


860 - Sand Creek @ Colfax - b



860 - Sand Creek @ Colfax - c

Double Mass Plot



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
870	Murphy Creek	39 41' 07.4"	-104 42' 36.9"	5614	2004-04-30 00:00:00.00	HSE	clean & level
Rating	Notes						
4.0	Good rain catch no wind protection						



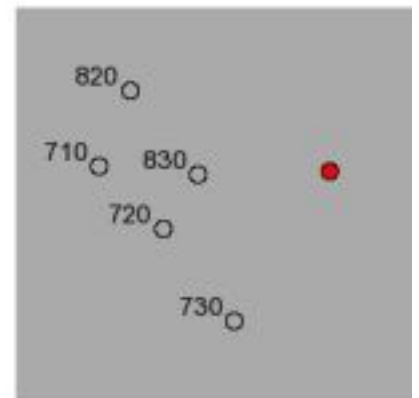
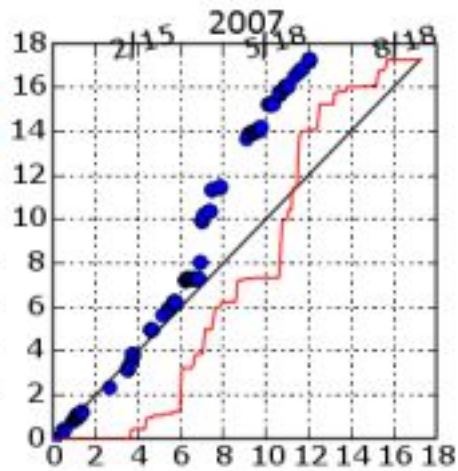
870 - Murphy Creek - a



870 - Murphy Creek - b

Double Mass Plot

	Accum	#Rpts	Start	End
870	17.269	742	03/10/07	10/30/07
830	14.407	681	03/05/07	10/25/07
720	11.626	627	03/13/07	10/30/07
730	11.554	628	03/09/07	10/30/07
820	11.319	629	03/09/07	10/24/07
710	9.718	590	03/13/07	10/25/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
900	Aurora Res Wx	39 36' 19.9"	-104 40' 26.5"	5975	2003-11-24 00:00:00.00	HSE	clean & level
Rating	Notes						
4.0	Good rain catch no wind protection						



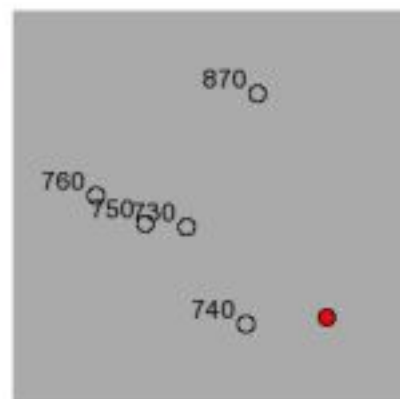
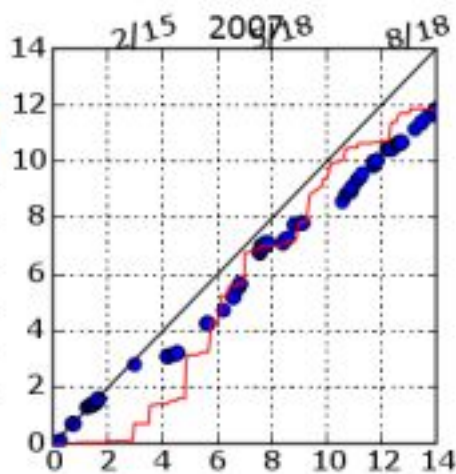
900 - Aurora Res Wx - a



900 - Aurora Res Wx - b

Double Mass Plot

	Accum	#Rpts	Start	End
900	11.861	798	01/01/07	11/20/07
740	12.865	829	01/01/07	11/21/07
730	11.554	628	03/09/07	10/30/07
750	12.26	801	01/01/07	11/21/07
870	17.269	742	03/10/07	10/30/07
760	15.116	695	03/05/07	10/31/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
1000	Maple Grove Res	39 45' 19.9"	-105 08' 12.7"	5566	1985-06-02 00:00:00.00	Sierra-Misco	clean & level
Rating	Notes						
4.0	Good rain catch no wind protection						



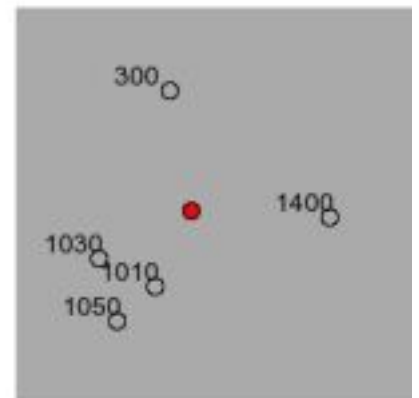
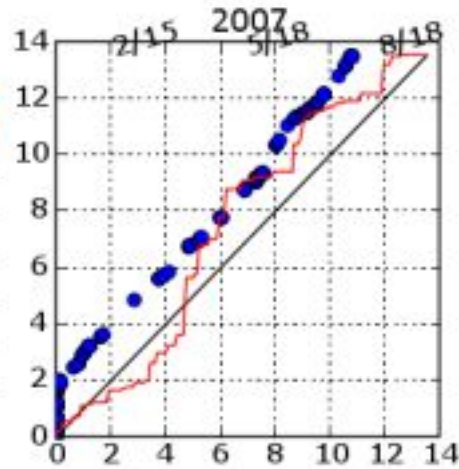
1000 - Maple Grove Res - a



1000 - Maple Grove Res - b

Double Mass Plot

	Accum	#Rpts	Start	End
1000	13.525	1307	01/01/07	11/01/07
1010	12.703	737	03/05/07	10/23/07
1030	9.428	676	03/06/07	11/12/07
1400	11.611	725	03/15/07	11/13/07
300	10.272	695	03/05/07	10/24/07
1050	9.65	663	03/07/07	10/23/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
1010	Denver West	39 43' 57.2"	-105 09' 07.6"	5786	1985-04-01 00:00:00.00	HSE	clean & level
Rating	Notes						
4.0	Good rain catch no wind protection						



1010 - Denver West - a

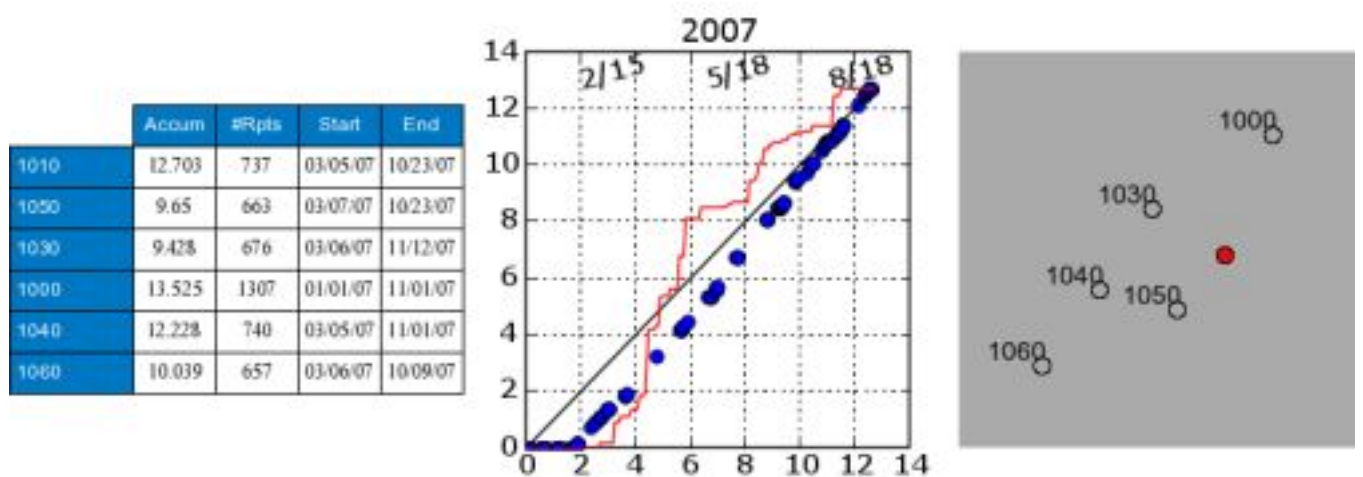


1010 - Denver West - b



1010 - Denver West - c

Double Mass Plot



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
1030	NREL/SERI	39 44' 32.2"	-105 10' 44.0"	6022	1985-04-01 00:00:00.00	HSE	clean & level
Rating	Notes						
4.0	Good rain catch no wind protection						



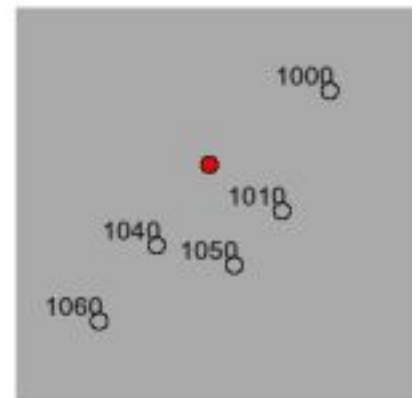
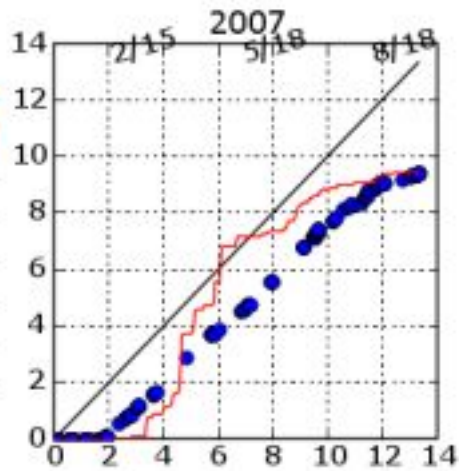
1030 - NREL/SERI - a



1030 - NREL/SERI - b

Double Mass Plot

	Accum	#Rpts	Start	End
1030	9.428	676	03/06/07	11/12/07
1010	12.703	737	03/05/07	10/23/07
1040	12.228	740	03/05/07	11/01/07
1050	9.65	663	03/07/07	10/23/07
1000	13.525	1307	01/01/07	11/01/07
1060	10.039	657	03/06/07	10/09/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
1040	Lena @ Hwy 6	39 43' 30.0"	-105 11' 38.2"	5974	1985-06-02 00:00:00.00	Sierra-Misco	clean & level
Rating	Notes						
4.0	Good rain catch little wind protection/traffic turbulence						

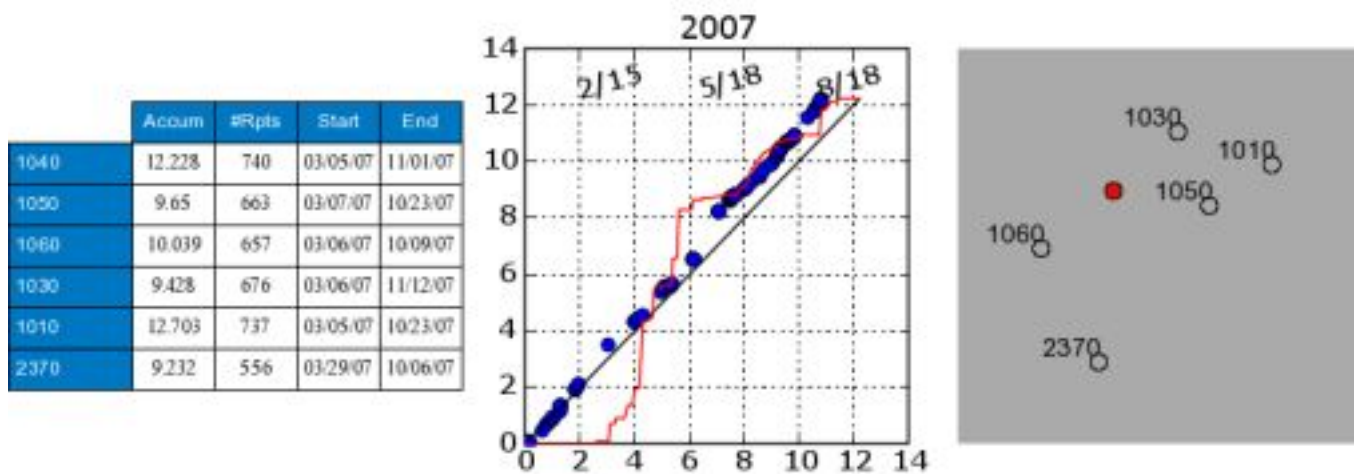


1040 - Lena @ Hwy 6 - a



1040 - Lena @ Hwy 6 - b

Double Mass Plot



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
1050	Fairgrounds	39 43' 08.4"	-105 10' 04.1"	5993	1985-04-01 00:00:00.00	HSE	clean & level
Rating	Notes						
5.0	Good rain catch and wind protection						



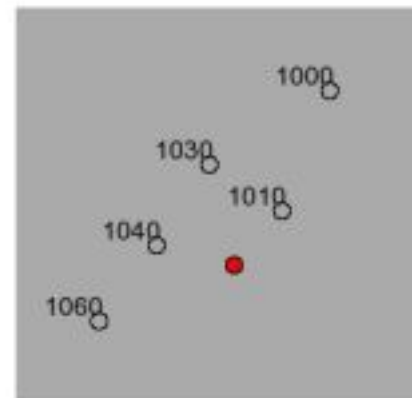
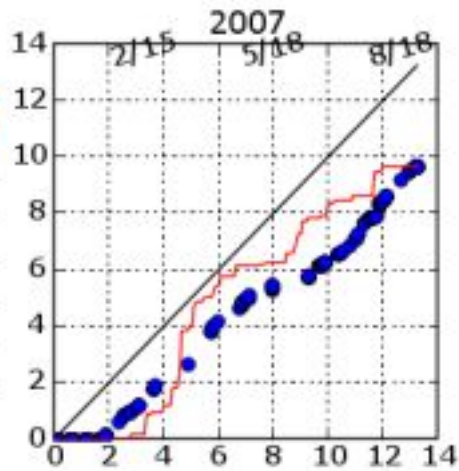
1050 - Fairgrounds - a



1050 - Fairgrounds - b

Double Mass Plot

	Accum	#Rpts	Start	End
1050	9.65	663	03/07/07	10/23/07
1010	12.703	737	03/05/07	10/23/07
1040	12.228	740	03/05/07	11/01/07
1030	9.428	676	03/06/07	11/12/07
1060	10.039	657	03/06/07	10/09/07
1000	13.525	1307	01/01/07	11/01/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
1060	Apex	39 42' 35.3"	-105 12' 46.1"	6437	1985-04-01 00:00:00.00	HSE	clean & level
Rating	Notes						
4.0	Good rain catch no wind protection						



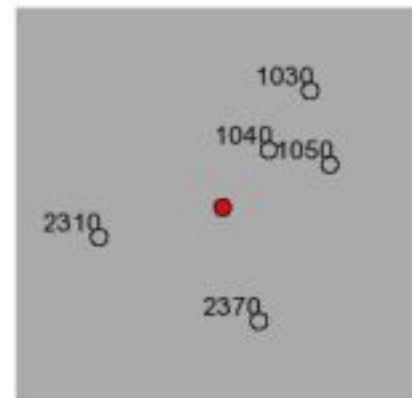
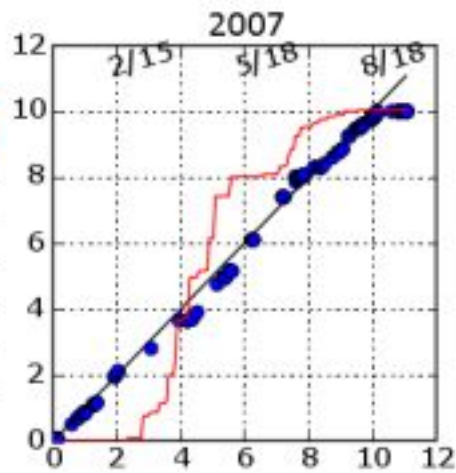
1060 - Apex - a



1060 - Apex - b

Double Mass Plot

	Accum	#Rpts	Start	End
1060	10.039	657	03/06/07	10/09/07
1040	12.228	740	03/05/07	11/01/07
1050	9.65	663	03/07/07	10/23/07
2370	9.232	556	03/29/07	10/06/07
2310	11.149	586	03/29/07	10/03/07
1030	9.428	676	03/06/07	11/12/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
1100	L'ville Dwy "D"	39 58' 22.2"	-105 09' 24.7"	5505	1988-05-06 00:00:00.00	HSE	clean & level
Rating	Notes						
4.0	Good rain catch no wind protection						



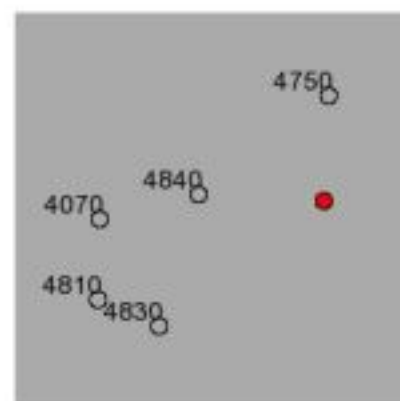
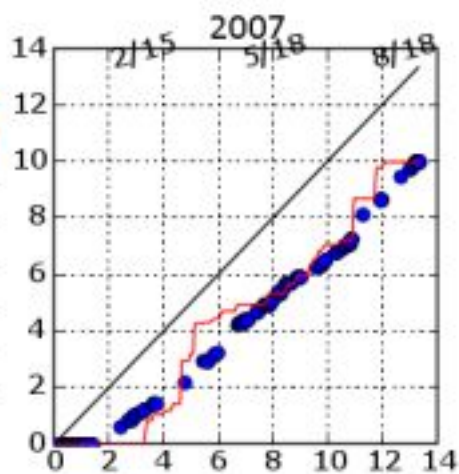
1100 - L'ville Dwy "D" - a



1100 - L'ville Dwy "D" - b

Double Mass Plot

	Accum	#Rpts	Start	End
1100	9.976	631	03/24/07	11/15/07
4750	10.202	830	01/01/07	11/21/07
4840	14.292	958	01/01/07	11/21/07
4830	12.537	798	01/01/07	11/21/07
4070	13.979	965	01/01/07	11/20/07
4810	14.016	965	01/01/07	11/21/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
1110	Gunbarrel	40 04' 26.7"	-105 10' 41.7"	5270	1991-12-01 00:00:00.00	Handar	clean & level
Rating	Notes						
5.0	Good rain catch and wind protection						

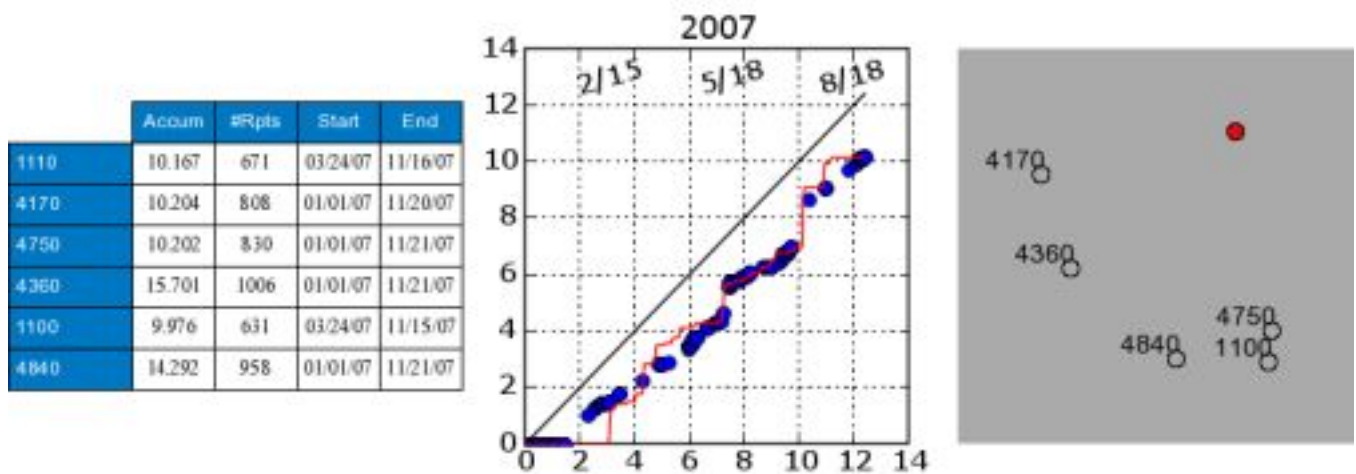


1110 - Gunbarrel - a



1110 - Gunbarrel - b

Double Mass Plot



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
1200	Broomfield #3207	39 55' 33.5"	-105 03' 55.3"	5355	1989-03-23 00:00:00.00	HSE	clean & level
Rating	Notes						
4.0	Good rain catch little wind protection						



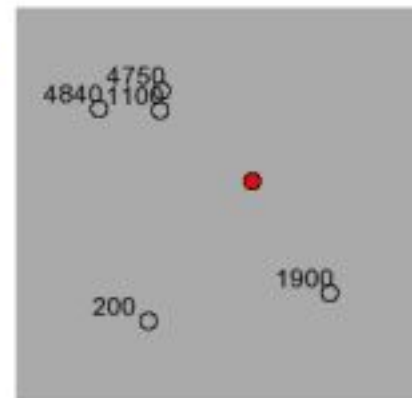
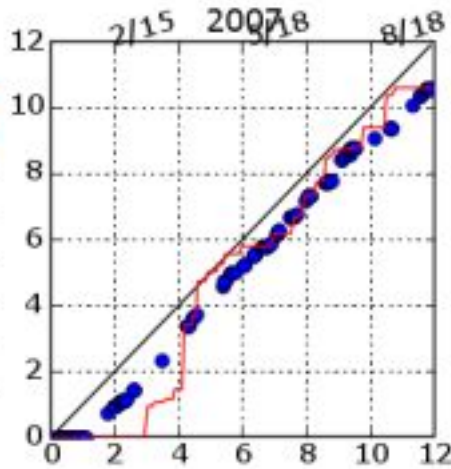
1200 - Broomfield #3207 - a



1200 - Broomfield #3207 - b

Double Mass Plot

	Accum	#Rpts	Start	End
1200	10.596	670	03/15/07	11/15/07
1100	9.976	631	03/24/07	11/15/07
4750	10.202	830	01/01/07	11/21/07
1900	9.465	613	03/17/07	10/30/07
4840	14.292	958	01/01/07	11/21/07
200	12.221	765	03/08/07	10/31/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
1300	Hidden Lake	39 49' 04.2"	-105 02' 07.1"	5270	2001-08-30 00:00:00.00	HSE	clean & level
Rating	Notes						
4.0	Good rain catch no wind protection						



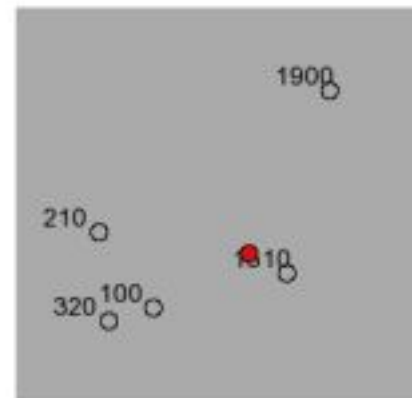
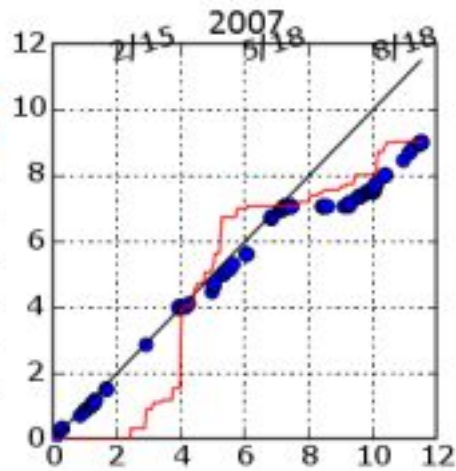
1300 - Hidden Lake - a



1300 - Hidden Lake - b

Double Mass Plot

	Accum	#Rpts	Start	End
1300	9.022	666	03/08/07	10/30/07
1310	11.848	715	03/08/07	10/29/07
100	13.909	780	03/08/07	10/31/07
1900	9.465	613	03/17/07	10/30/07
320	11.583	714	03/08/07	10/31/07
210	10.396	705	03/05/07	10/31/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
1310	Little Dry Creek @ 64th	39 48' 46.5"	-105 00' 49.7"	5240	2001-08-29 00:00:00.00	HSE	clean & level
Rating	Notes						
4.0	Good rain catch no wind protection						

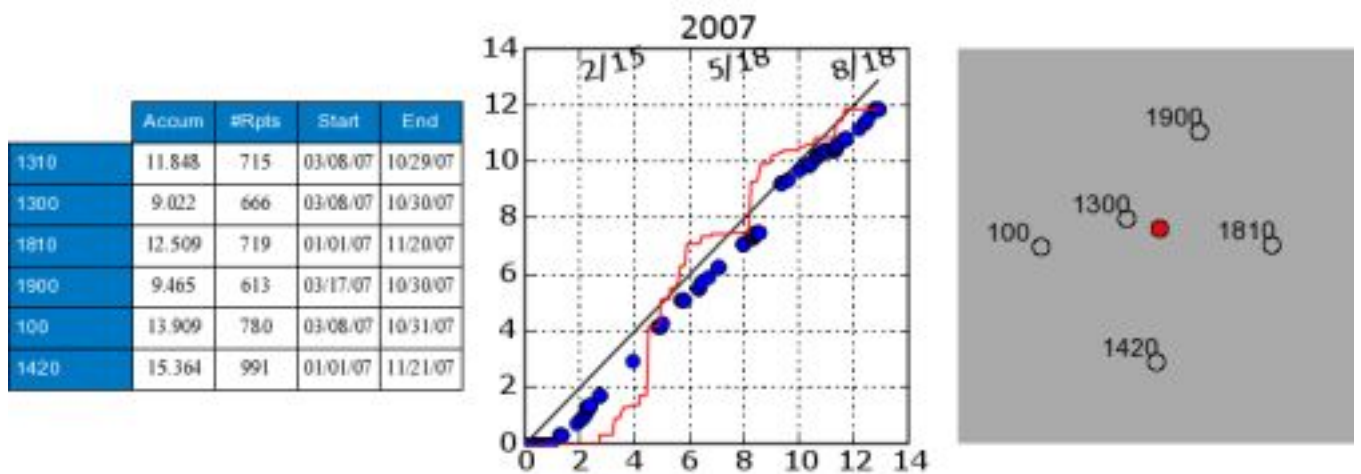


1310 - Little Dry Creek @ 64th - a



1310 - Little Dry Creek @ 64th - b

Double Mass Plot



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
1320	SPR @ 3rd (Mausoleum)	39 43' 17.6"	-105 00' 36.8"	5240	2003-02-01 00:00:00.00	Sierra-Misco	clean & level
Rating	Notes						
4.0	Tree to SW in cone angle						

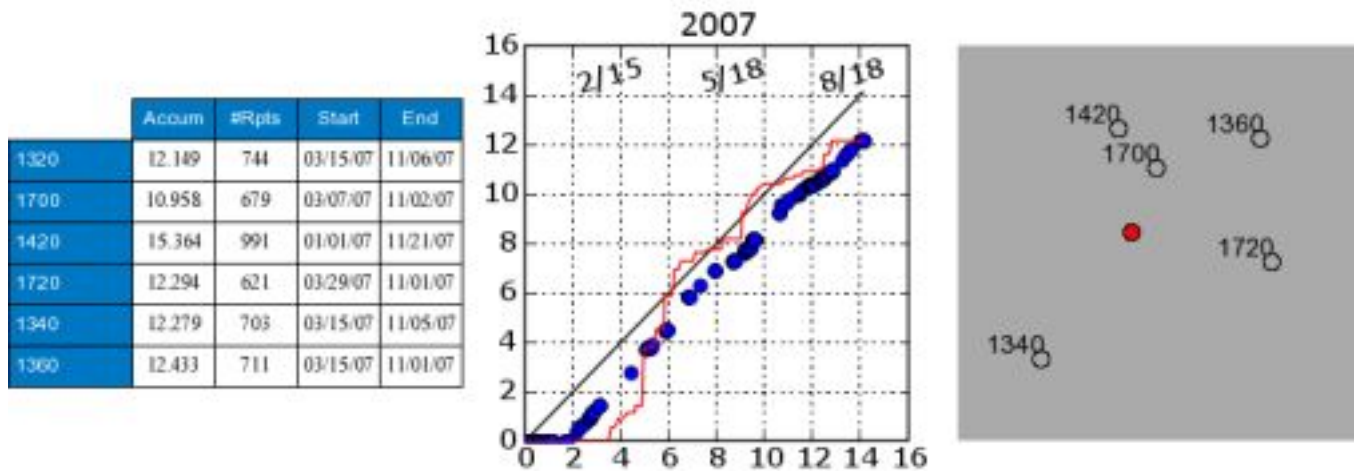


1320 - SPR @ 3rd (Mausoleum) - a



1320 - SPR @ 3rd (Mausoleum) - b

Double Mass Plot



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
1330	Roslyn	39 47' 49.6"	-104 54' 03.2"	5244	2003-01-17 00:00:00.00	Sierra-Misco	clean & level
Rating	Notes						
4.0	Good rain catch no wind protection						



1330 - Roslyn - a

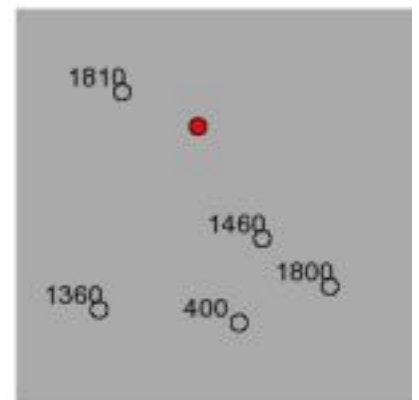
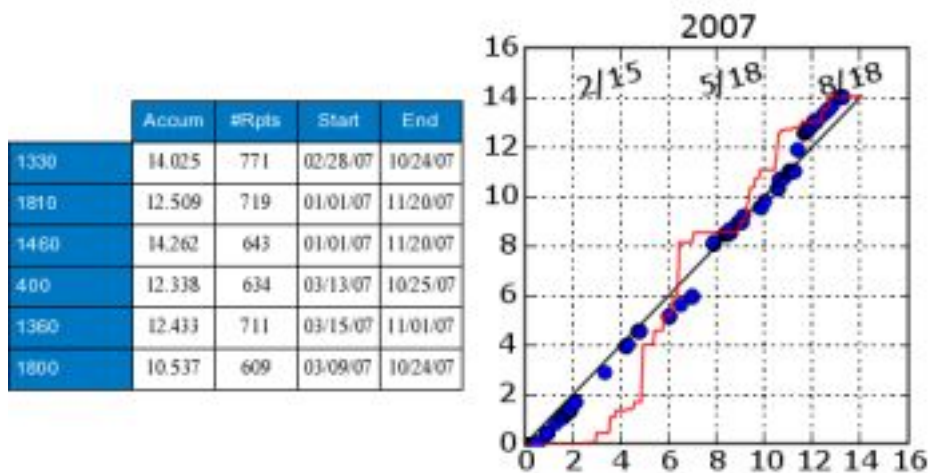


1330 - Roslyn - b



1330 - Roslyn - c

Double Mass Plot



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
1340	Sanderson Gulch	39 41' 03.5"	-105 03' 00.5"	5420	2003-01-17 00:00:00.00	Sierra-Misco	clean & level
Rating	Notes						
5.0	Good rain catch and wind protection						



1340 - Sanderson Gulch - a



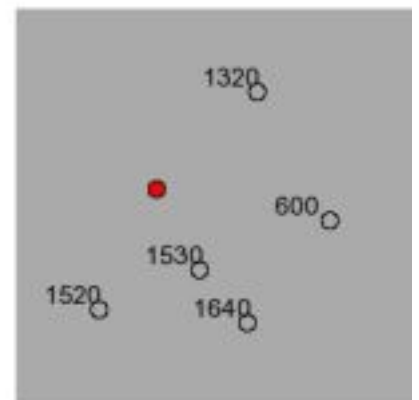
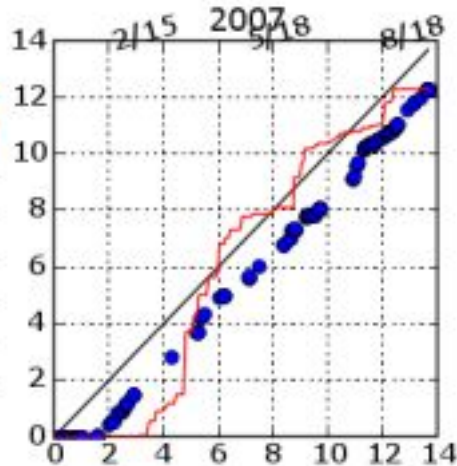
1340 - Sanderson Gulch - b



1340 - Sanderson Gulch - c

Double Mass Plot

	Accum	#Rpts	Start	End
1340	12.279	703	03/15/07	11/05/07
1530	13.328	749	03/15/07	11/02/07
600	11.68	737	03/17/07	11/05/07
1320	12.149	744	03/15/07	11/06/07
1520	12.744	913	01/01/07	11/21/07
1640	13.719	925	01/01/07	11/21/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
1350	Chatfield Dam	39 33' 24.3	-105 04' 43.0"	5588	2003-03-06 00:00:00.00	Sierra-Misco	clean & level
Rating	Notes						
4.0	Good rain catch no wind protection						



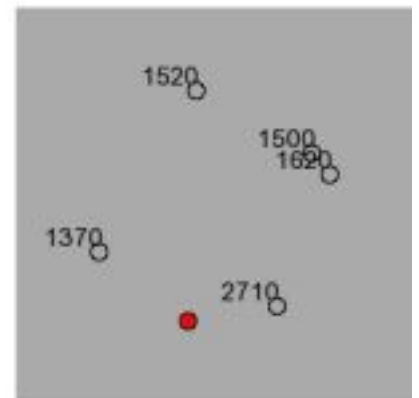
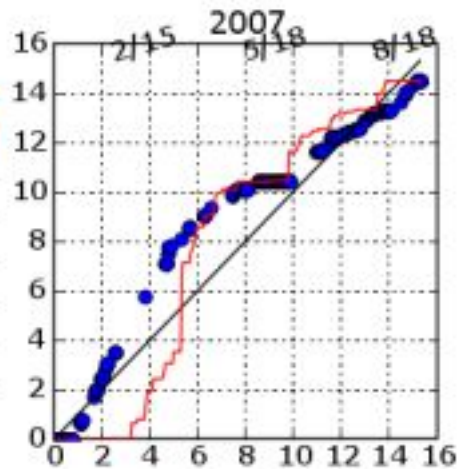
1350 - Chatfield Dam - a



1350 - Chatfield Dam - b

Double Mass Plot

	Accum	#Rpts	Start	End
1350	14.485	687	03/07/07	10/31/07
2710	12.144	941	01/01/07	11/21/07
1370	10.582	692	03/07/07	11/01/07
1620	12.174	635	03/17/07	11/02/07
1500	25.578	1040	03/17/07	11/02/07
1520	12.744	913	01/01/07	11/21/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
1360	Denver ZOO	39 45' 03.3"	-104 57' 16.4"	5289	2003-01-17 00:00:00.00	Sierra-Misco	clean & level
Rating	Notes						
4.0	Fair rain catch and good wind protection						



1360 - Denver ZOO - a



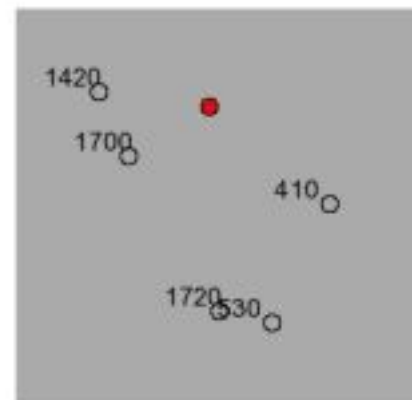
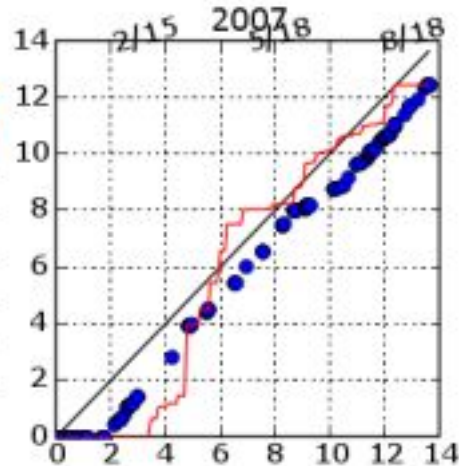
1360 - Denver ZOO - b



1360 - Denver ZOO - c

Double Mass Plot

	Accum	#Rpts	Start	End
1360	12.433	711	03/15/07	11/01/07
1700	10.958	679	03/07/07	11/02/07
1720	12.294	621	03/29/07	11/01/07
1420	15.364	991	01/01/07	11/21/07
530	11.711	641	03/05/07	10/25/07
410	10.659	612	03/22/07	11/20/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
1370	Fire Station 13	39 34' 53.5"	-105 08' 17.9"	5900	2004-02-18 00:00:00.00	Sierra-Misco	clean & level
Rating	Notes						
4.0	Cell tower proximity						



1370 - Fire Station 13 - a

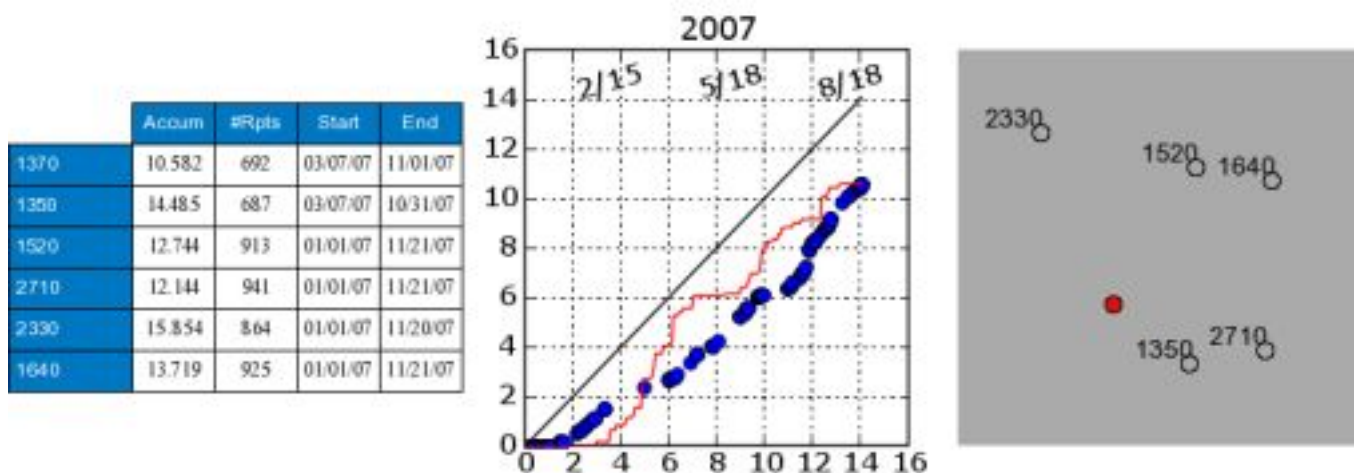


1370 - Fire Station 13 - b



1370 - Fire Station 13 - c

Double Mass Plot



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
1400	Upper Sloan	39 45' 13.1"	-105 04' 45.8"	5467	1987-05-30 00:00:00.00	Sierra-Misco	clean & level
Rating	Notes						
4.0	Good rain catch no wind protection						

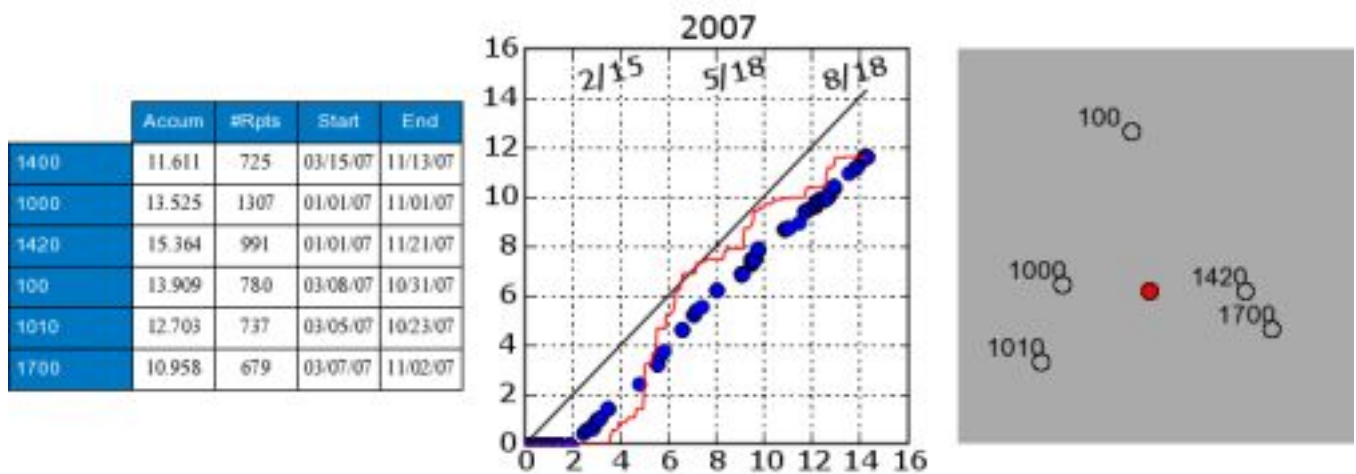


1400 - Upper Sloan - a



1400 - Upper Sloan - b

Double Mass Plot



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
1420	Diamond Hill	39 45' 12.2"	-105 01' 02.7"	5318	1990-10-15 00:00:00.00	Sierra-Misco	clean & level
Rating	Notes						
4.0	Exposure to wind on roof						



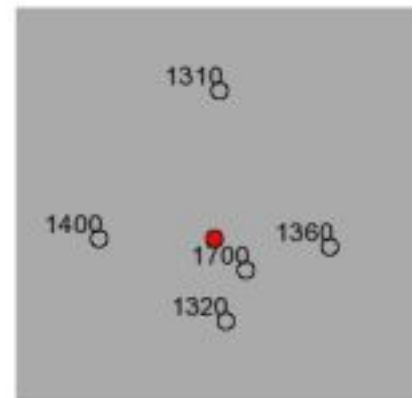
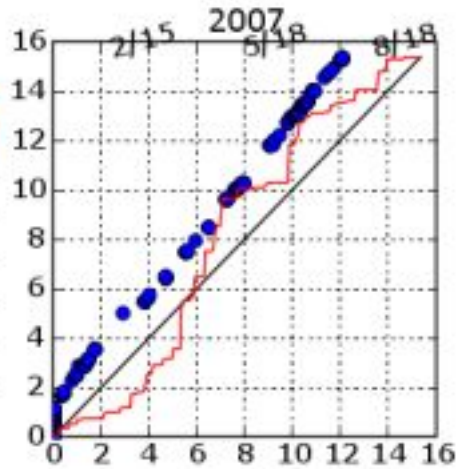
1420 - Diamond Hill - a



1420 - Diamond Hill - b

Double Mass Plot

	Accum	#Rpts	Start	End
1420	15.364	991	01/01/07	11/21/07
1700	10.958	679	03/07/07	11/02/07
1320	12.149	744	03/15/07	11/06/07
1360	12.433	711	03/15/07	11/01/07
1400	11.611	725	03/15/07	11/13/07
1310	11.848	715	03/08/07	10/29/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
1440	Elbert Wx	39 14' 43.1"	-104 35' 19.6"	6875	1999-06-18 00:00:00.00	Handar	clean & level
Rating	Notes						
4.0	Good rain catch no wind protection						



1440 - Elbert Wx - a



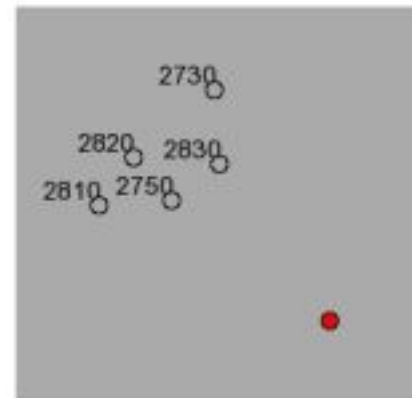
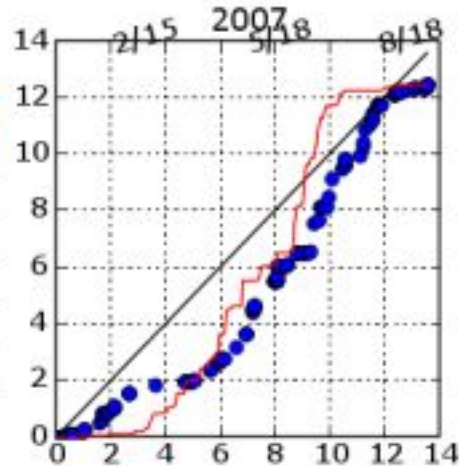
1440 - Elbert Wx - b



1440 - Elbert Wx - c

Double Mass Plot

	Accum	#Rpts	Start	End
1440	12.429	916	01/01/07	11/21/07
2830	0	0	01/01/07	11/21/07
2750	10.811	900	01/01/07	11/20/07
2820	17.116	1013	01/01/07	11/20/07
2810	14.267	743	03/20/07	10/26/07
2730	10.802	795	01/01/07	11/20/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
1460	Stapleton/Urban Farm	39 46' 03.5"	-104 52' 00.9"	5285	2001-08-07 00:00:00.00	HSE	clean & level
Rating	Notes						
4.0	Good rain catch no wind protection						

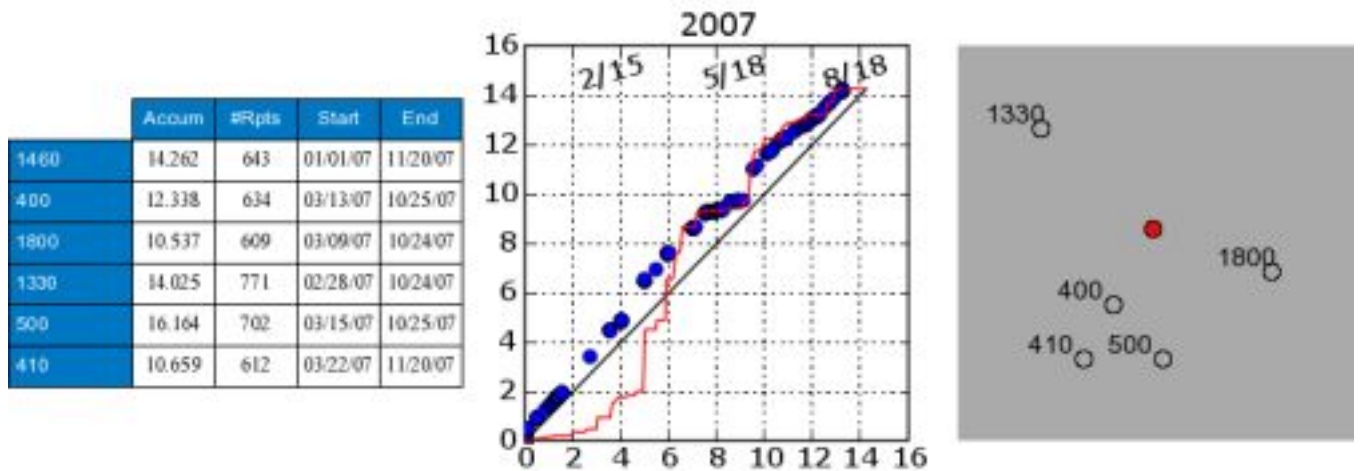


1460 - Stapleton/Urban Farm - a



1460 - Stapleton/Urban Farm - b

Double Mass Plot



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
1480	DIA @ Third Creek	39 53' 30.2"	-104 43' 55.6"	5192	2001-10-29 00:00:00.00	Sierra-Misco	clean & level
Rating	Notes						
4.0	Atop building, good rain catch no wind protection						



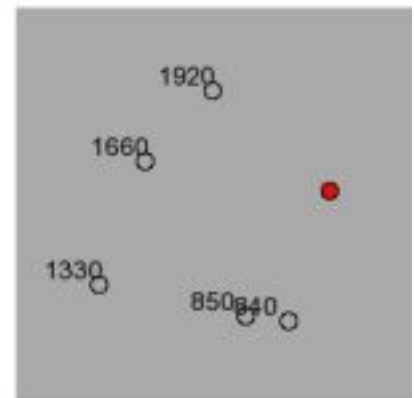
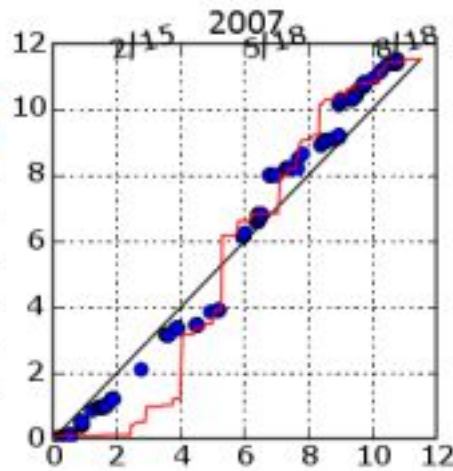
1480 - DIA @ Third Creek - a



1480 - DIA @ Third Creek - b

Double Mass Plot

	Accum	#Rpts	Start	End
1480	11.526	898	01/01/07	11/21/07
1660	8.847	739	01/01/07	11/20/07
1920	9.652	844	01/01/07	11/20/07
840	6.929	483	04/06/07	10/24/07
850	11.01	572	03/09/07	10/24/07
1330	14.025	771	02/28/07	10/24/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
1500	Powers Park	39 36' 58.0"	-104 59' 47.8"	5450	2002-03-10 00:00:00.00	HSE	clean & level
Rating	Notes						
5.0	Irrigation contamination, good rain catch and wind protection						



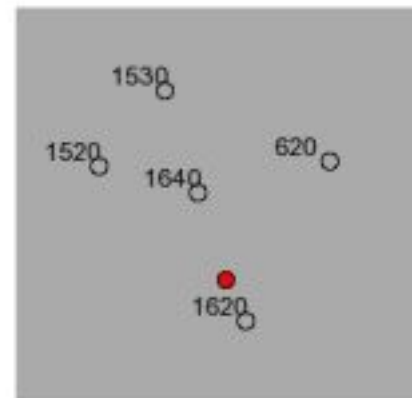
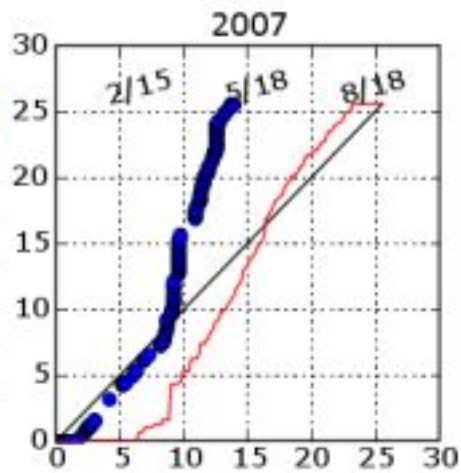
1500 - Powers Park - a



1500 - Powers Park - b

Double Mass Plot

	Accum	#Rpts	Start	End
1500	25.578	1040	03/17/07	11/02/07
1620	12.174	635	03/17/07	11/02/07
1640	13.719	925	01/01/07	11/21/07
1530	13.328	749	03/15/07	11/02/07
620	12.142	622	03/16/07	11/01/07
1520	12.744	913	01/01/07	11/21/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
1520	Marston Lake	39 38' 18.7"	-105 03' 45.0"	5515	2002-07-01 00:00:00.00	HSE	clean & level
Rating	Notes						
4.0	Good rain catch no wind protection						



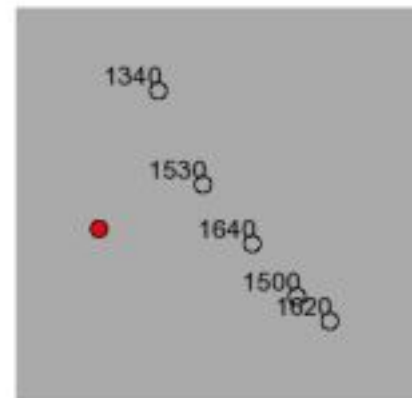
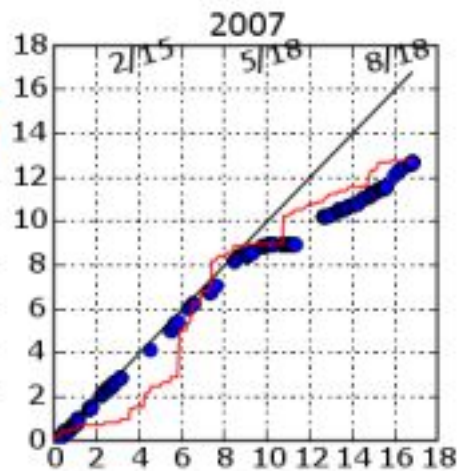
1520 - Marston Lake - a



1520 - Marston Lake - b

Double Mass Plot

	Accum	#Rpts	Start	End
1520	12.744	913	01/01/07	11/21/07
1530	13.328	749	03/15/07	11/02/07
1640	13.719	925	01/01/07	11/21/07
1340	12.279	703	03/15/07	11/05/07
1500	25.578	1040	03/17/07	11/02/07
1620	12.174	635	03/17/07	11/02/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
1530	Bear Creek @ Lowell	39 39' 08.8"	-105 01' 58.7"	5340	2002-10-16 00:00:00.00	Sierra-Misco	clean & level
Rating	Notes						
4.0	Atop USGS "hut" with trees just outside of cone angle						

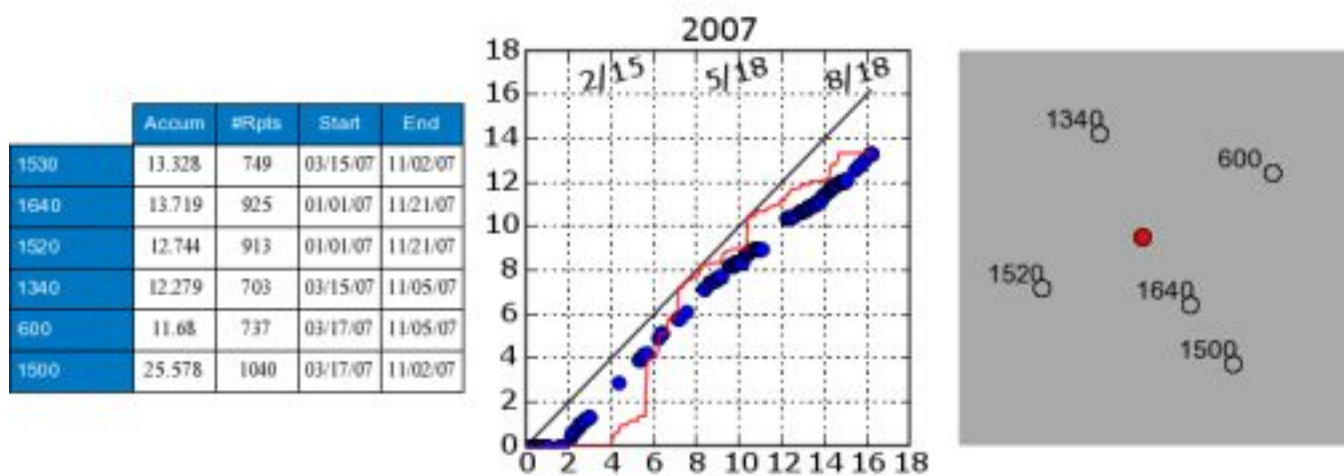


1530 - Bear Creek @ Lowell - a



1530 - Bear Creek @ Lowell - b

Double Mass Plot

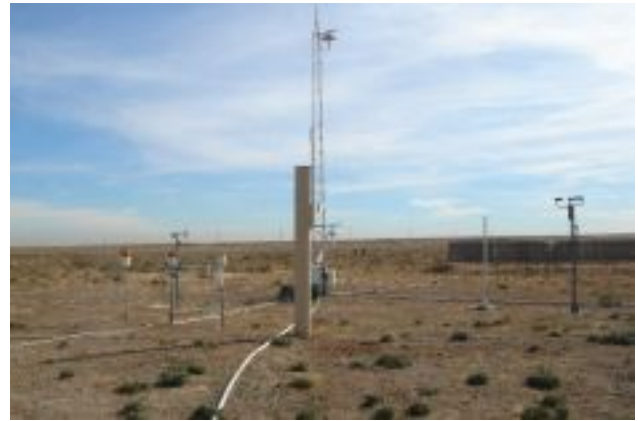


Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
1540	Marshall Test	39 56' 57.3"	-105 11' 43.2"	5755	2006-09-27 00:00:00.00	Handar	clean & level
Rating	Notes						
4.0	Good rain catch no wind protection						



1540 - Marshall Test - a



1540 - Marshall Test - b

No Double Mass Plot for: 1540

Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
1600	Englewood Dam	39 35' 22.8"	-104 55' 05.1"	5655	1987-06-11 00:00:00.00	HSE	clean & level
Rating	Notes						
4.0	Good rain catch no wind protection						

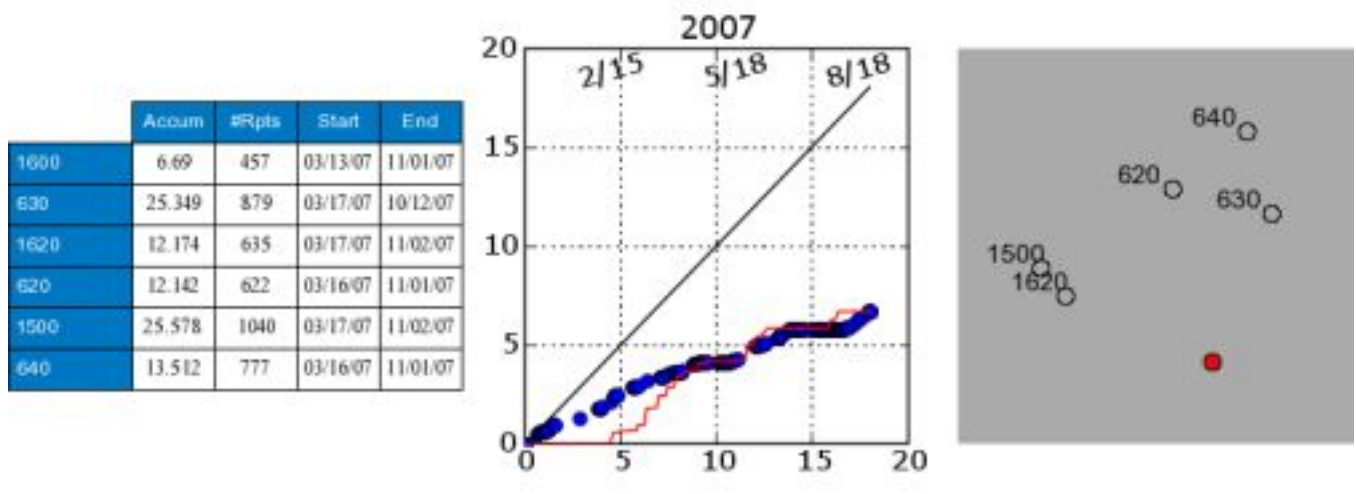


1600 - Englewood Dam - a



1600 - Englewood Dam - b

Double Mass Plot



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
1620	Slaughterhouse	39 36' 29.3"	-104 59' 10.2"	5492	1989-03-23 00:00:00.00	HSE	clean & level
Rating	Notes						
4.0	Good rain catch no wind protection						



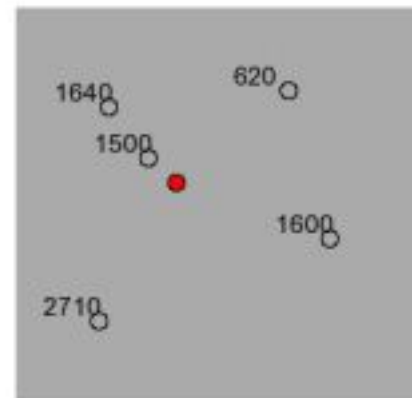
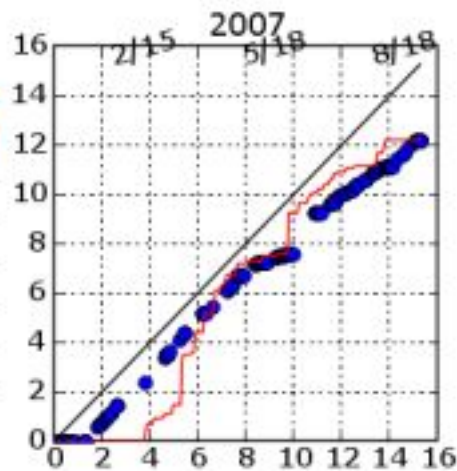
1620 - Slaughterhouse - a



1620 - Slaughterhouse - b

Double Mass Plot

	Accum	#Rpts	Start	End
1620	12.174	635	03/17/07	11/02/07
1500	25.578	1040	03/17/07	11/02/07
1640	13.719	925	01/01/07	11/21/07
620	12.142	622	03/16/07	11/01/07
1600	6.69	457	03/13/07	11/01/07
2710	12.144	941	01/01/07	11/21/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
1640	SPR at Union Ave.	39 37' 58.1"	-105 00' 54.2"	5324	1998-05-21 00:00:00.00	Handar	clean & level
Rating	Notes						
4.0	Good rain catch no wind protection						

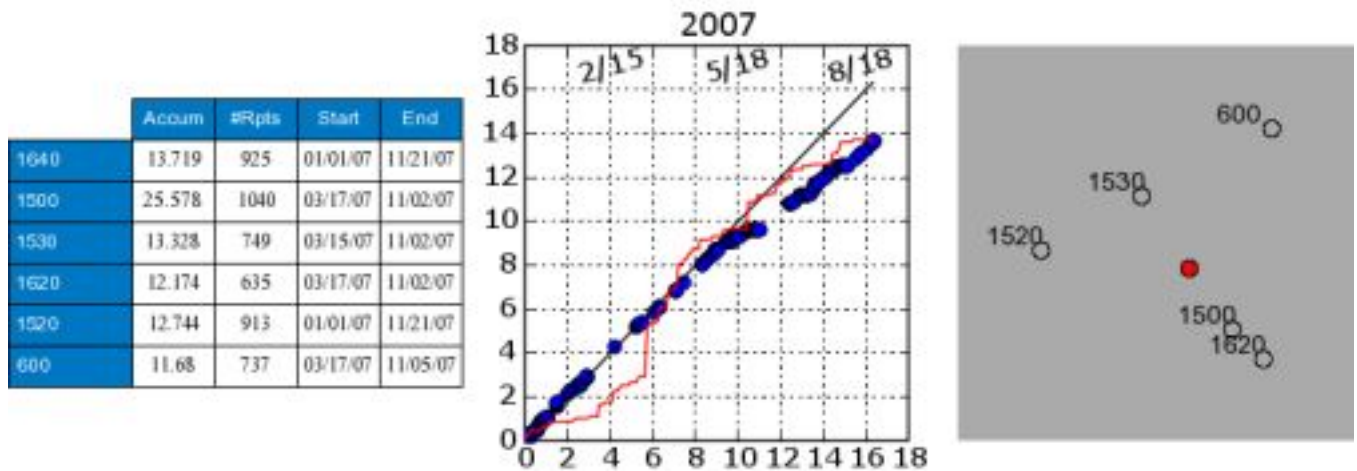


1640 - SPR at Union Ave. - a



1640 - SPR at Union Ave. - b

Double Mass Plot



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
1660	SPR at Henderson	39 55' 18.8"	-104 52' 05.8"	5020	1998-04-17 00:00:00.00	HSE	clean & level
Rating	Notes						
4.0	Atop USGS building/partial exposure to wind						



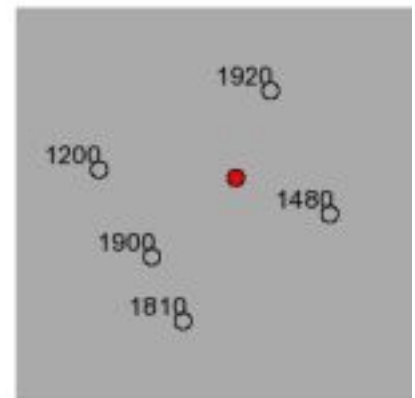
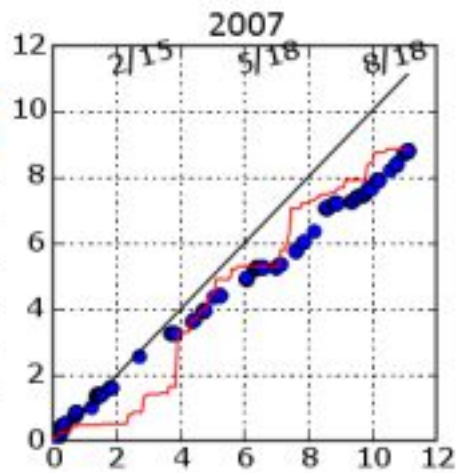
1660 - SPR at Henderson - a



1660 - SPR at Henderson - b

Double Mass Plot

	Accum	#Rpts	Start	End
1660	8.847	739	01/01/07	11/20/07
1920	9.652	844	01/01/07	11/20/07
1480	11.526	898	01/01/07	11/21/07
1900	9.465	613	03/17/07	10/30/07
1810	12.509	719	01/01/07	11/20/07
1200	10.596	670	03/15/07	11/15/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
1700	Cherry Ck @ Champa	39 44' 33.2"	-104 59' 59.8"	5217	1998-05-14 00:00:00.00	Handar	leaf debris & level
Rating	Notes						
3.0	Tree to N in cone angle, little wind protection						



1700 - Cherry Ck @ Champa - a

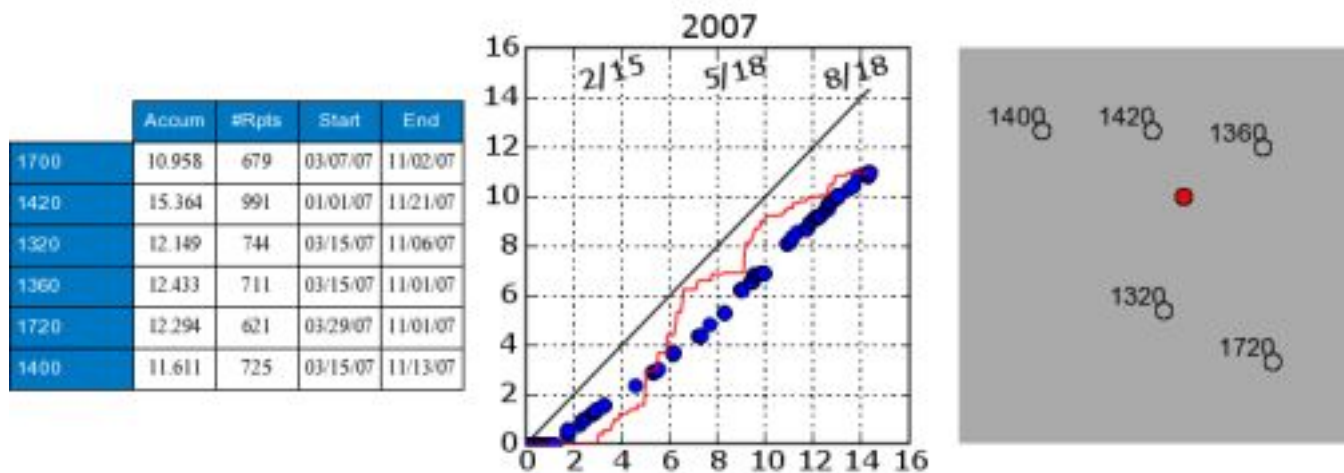


1700 - Cherry Ck @ Champa - b



1700 - Cherry Ck @ Champa - c

Double Mass Plot



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
1710	Shop Creek	39 37' 50.0"	-104 49' 41.0"	5650	2004-04-30 00:00:00.00	HSE	clean & level
Rating	Notes						
4.0	Good rain catch no wind protection						



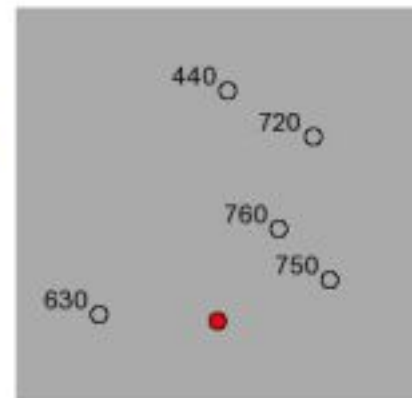
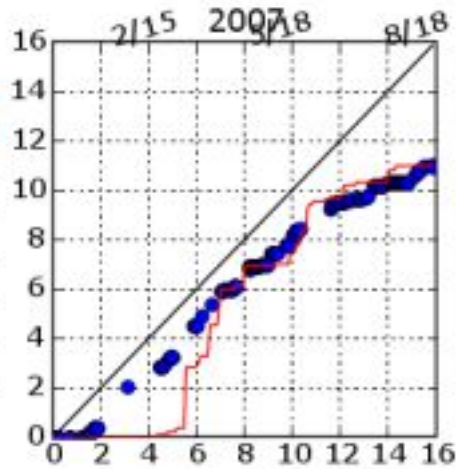
1710 - Shop Creek - a



1710 - Shop Creek - b

Double Mass Plot

	Accum	#Rpts	Start	End
1710	10.972	530	03/30/07	10/29/07
760	15.116	695	03/05/07	10/31/07
750	12.26	801	01/01/07	11/21/07
630	25.349	879	03/17/07	10/12/07
440	11.632	622	03/05/07	10/25/07
720	11.626	627	03/13/07	10/30/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
1720	Cherry Ck/Steele	39 42' 46.2"	-104 56' 59.9"	5349	1991-04-08 00:00:00.00	Handar	clean & level
Rating	Notes						
3.0	Large tree to E in cone angle, small tree to N just outside cone angle						



1720 - Cherry Ck/Steele - a

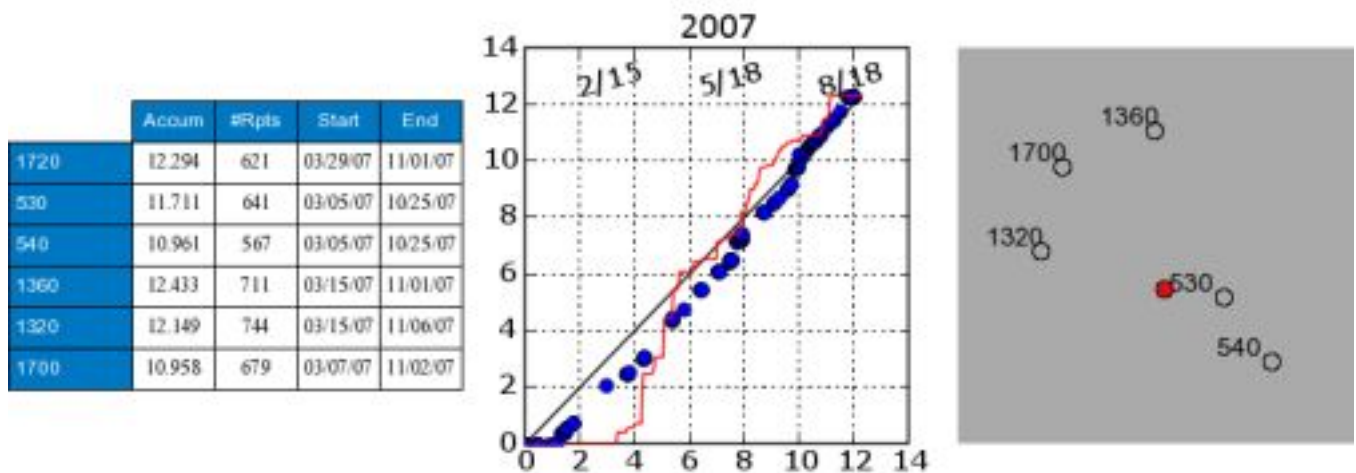


1720 - Cherry Ck/Steele - b



1720 - Cherry Ck/Steele - c

Double Mass Plot



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
1800	Sand Creek Park	39 45' 23.0"	-104 49' 52.7"	5350	1989-03-24 00:00:00.00	HSE	clean & level
Rating	Notes						
5.0	Good rain catch, fair wind protection						



1800 - Sand Creek Park - a

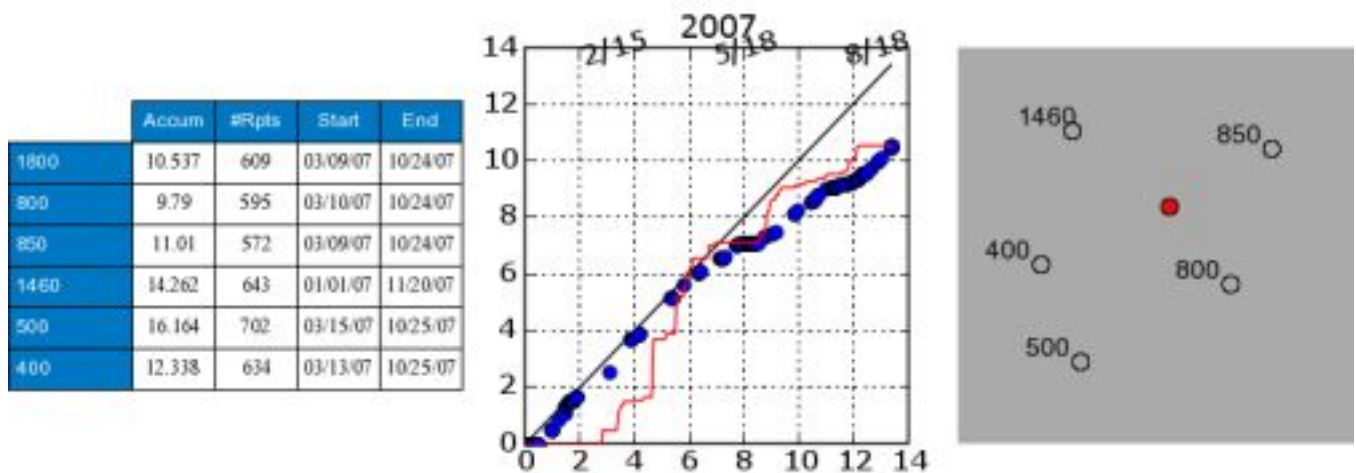


1800 - Sand Creek Park - b



1800 - Sand Creek Park - c

Double Mass Plot



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
1810	Sand Creek Mouth	39 48' 35.3"	-104 55' 02.1"	5210	1990-05-01 00:00:00.00	HSE	clean & level
Rating	Notes						
4.0	Mounted on side of USGS hut, Good rain catch no wind protection						



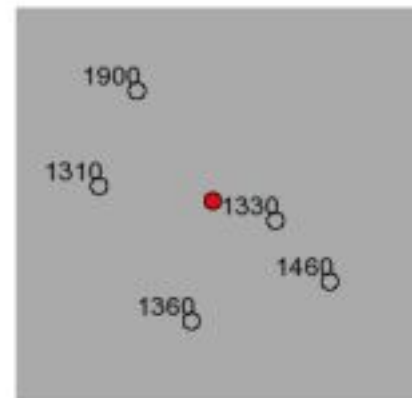
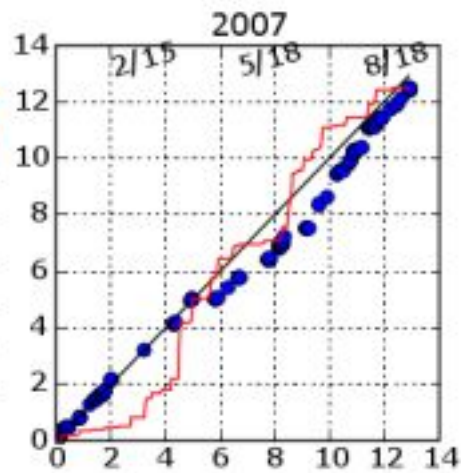
1810 - Sand Creek Mouth - a



1810 - Sand Creek Mouth - b

Double Mass Plot

	Accum	#Rpts	Start	End
1810	12.509	719	01/01/07	11/20/07
1330	14.025	771	02/28/07	10/24/07
1310	11.848	715	03/08/07	10/29/07
1360	12.433	711	03/15/07	11/01/07
1900	9.465	613	03/17/07	10/30/07
1460	14.262	643	01/01/07	11/20/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
1900	Niver Detention	39 51' 25.0"	-104 59' 22.1"	5244	1987-05-30 00:00:00.00	HSE	clean & level
Rating	Notes						
4.0	Good rain catch no wind protection						



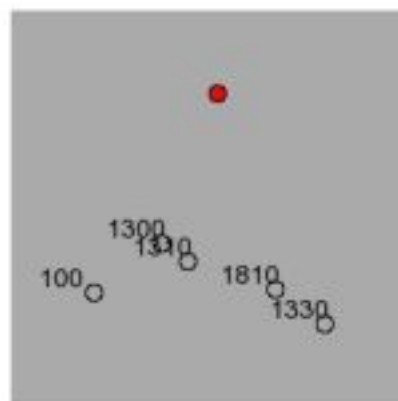
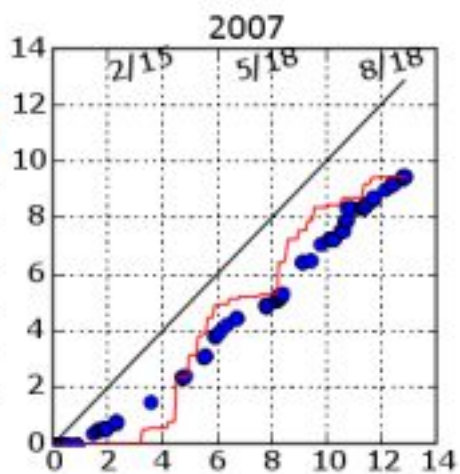
1900 - Niver Detention - a



1900 - Niver Detention - b

Double Mass Plot

	Accum	#Rpts	Start	End
1900	9.465	613	03/17/07	10/30/07
1310	11.848	715	03/08/07	10/29/07
1300	9.022	666	03/08/07	10/30/07
1810	12.509	719	01/01/07	11/20/07
1330	14.025	771	02/28/07	10/24/07
100	13.909	780	03/08/07	10/31/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
1920	Brighton	39 59' 36.0"	-104 49' 03.4"	4995	1998-08-26 00:00:00.00	Sierra-Misco	clean & level
Rating	Notes						
4.0	Good rain catch no wind protection (move expected)						



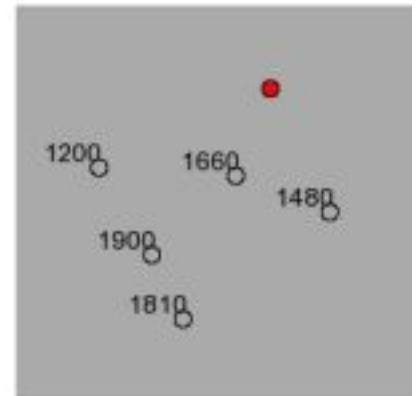
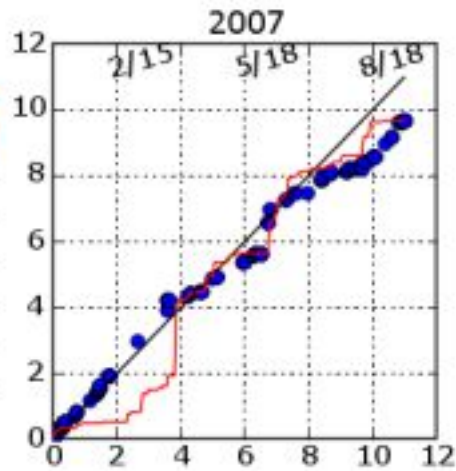
1920 - Brighton - a



1920 - Brighton - b

Double Mass Plot

	Accum	#Rpts	Start	End
1920	9.652	844	01/01/07	11/20/07
1660	8.847	739	01/01/07	11/20/07
1480	11.526	898	01/01/07	11/21/07
1200	10.596	670	03/15/07	11/15/07
1900	9.465	613	03/17/07	10/30/07
1810	12.509	719	01/01/07	11/20/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
2190	Squaw Mountain	39 40' 52.3"	-105 29' 46.9"	11444	2000-05-04 00:00:00.00	Handar	a few pine needles & level
Rating	Notes						
3.0	Mounted on side of large tower, very windy						



2190 - Squaw Mountain - a



2190 - Squaw Mountain - b



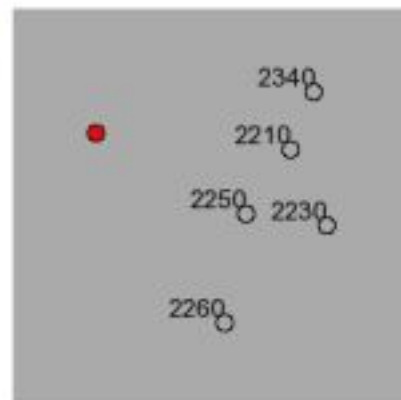
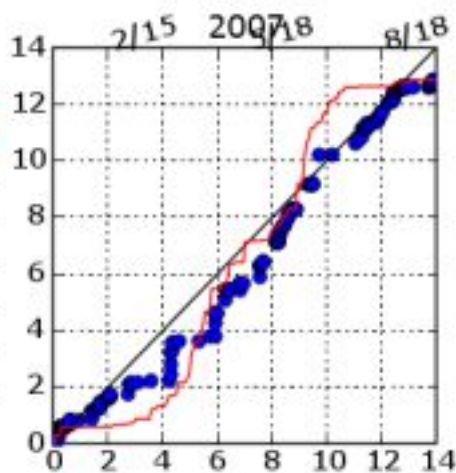
2190 - Squaw Mountain - c



2190 - Squaw Mountain - d

Double Mass Plot

	Accum	#Rpts	Start	End
2190	12.865	834	01/01/07	11/20/07
2250	11.849	569	03/28/07	10/03/07
2210	15.367	879	01/01/07	11/21/07
2340	7.784	466	03/28/07	10/03/07
2260	11.965	576	03/29/07	10/05/07
2230	11.93	577	03/28/07	10/04/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
2210	Hiwan	39 40' 17.8:	-105 20' 53.0"	7369	1991-04-09 00:00:00.00	Handar	clean & level
Rating	Notes						
5.0	Tree to N outside of cone angle, good rain catch and wind protection						



2210 - Hiwan - a



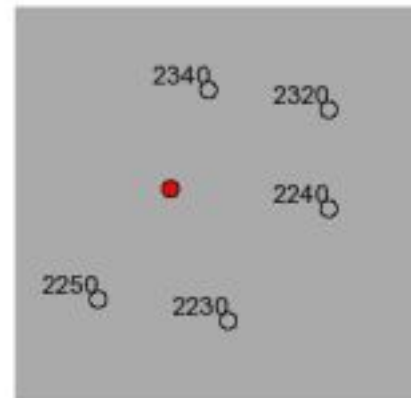
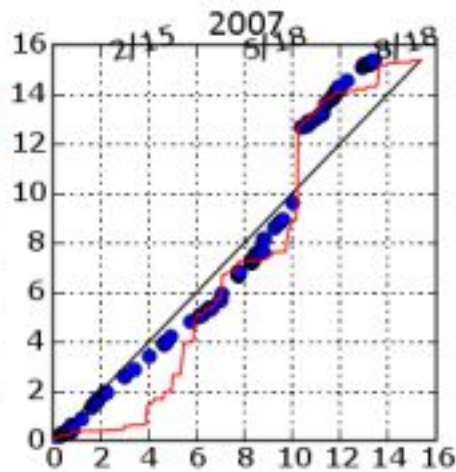
2210 - Hiwan - b



2210 - Hiwan - c

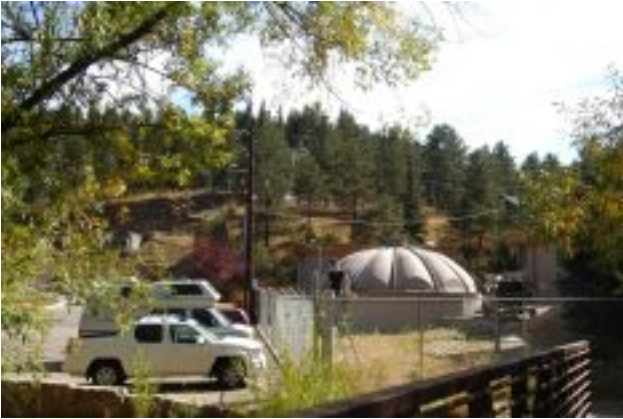
Double Mass Plot

	Accum	#Rpts	Start	End
2210	15.367	879	01/01/07	11/21/07
2340	7.784	466	03/28/07	10/03/07
2250	11.849	569	03/28/07	10/03/07
2230	11.93	577	03/28/07	10/04/07
2240	9.982	521	03/29/07	10/05/07
2320	12.403	2595	01/01/07	11/21/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
2230	Bear Creek @ Cub	39 37' 56.0"	-105 19' 18.9"	7038	1991-04-09 00:00:00.00	Handar	clean & level
Rating	Notes						
3.0	Trees @ ~ 60-70 degrees creekside, canopy too close						



2230 - Bear Creek @ Cub - a



2230 - Bear Creek @ Cub - b

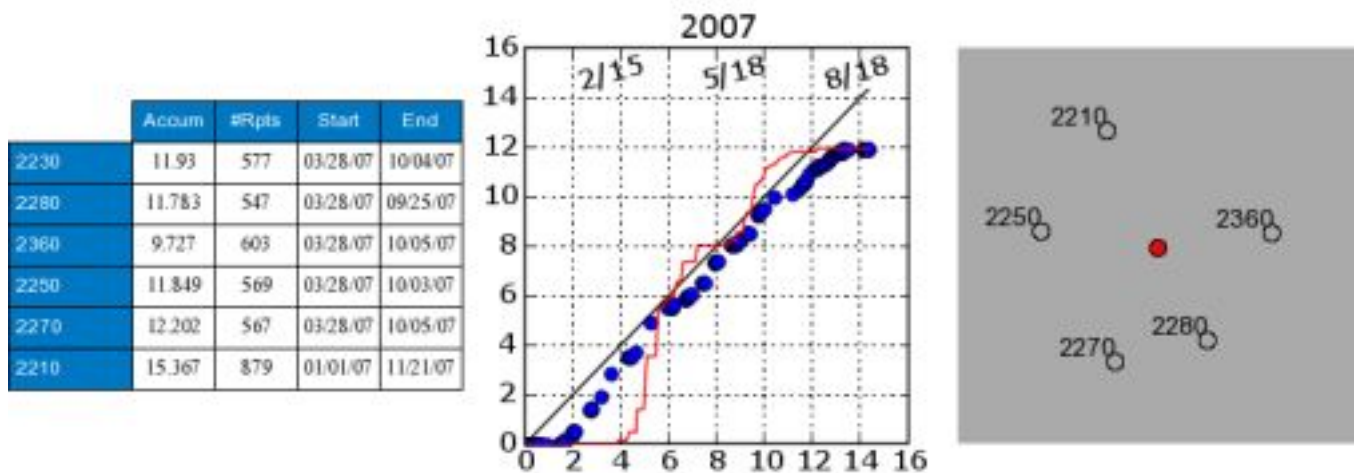


2230 - Bear Creek @ Cub - c



2230 - Bear Creek @ Cub - e

Double Mass Plot



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
2240	Cold Spring Glch	39 39' 59.8"	-105 16' 32.0"	6715	1991-04-25 00:00:00.00	Handar	clean & level
Rating	Notes						
5.0	Good rain catch fair wind protection, by elevated roadway						



2240 - Cold Spring Glch - a



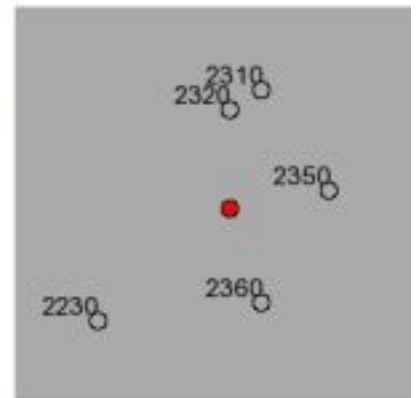
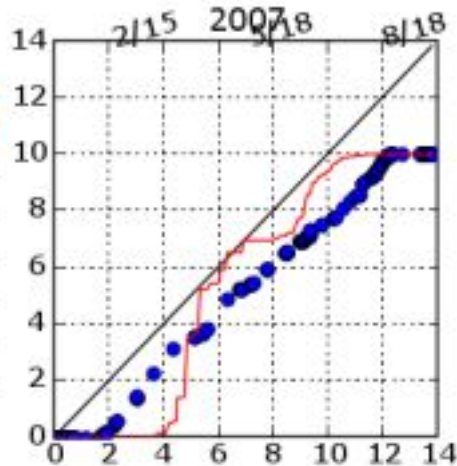
2240 - Cold Spring Glch - b



2240 - Cold Spring Glch - c

Double Mass Plot

	Accum	#Rpts	Start	End
2240	9.982	521	03/29/07	10/05/07
2350	10.989	572	03/29/07	10/06/07
2360	9.727	603	03/28/07	10/05/07
2320	12.403	2595	01/01/07	11/21/07
2310	11.149	586	03/29/07	10/03/07
2230	11.93	577	03/28/07	10/04/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
2250	Rosedale	39 38' 17.0"	-105 22' 52.3"	7309	1992-05-07 00:00:00.00	Handar	clean & level
Rating	Notes						
5.0	Good rain exposure and wind protection						



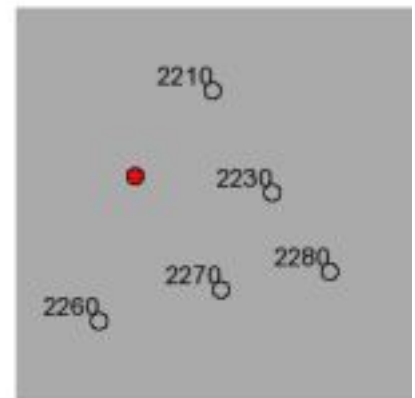
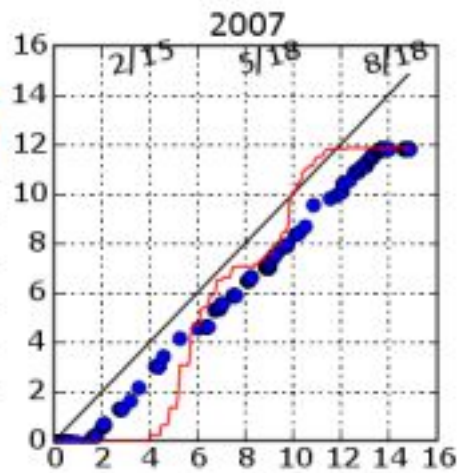
2250 - Rosedale - a



2250 - Rosedale - b

Double Mass Plot

	Accum	#Rpts	Start	End
2250	11.849	569	03/28/07	10/03/07
2230	11.93	577	03/28/07	10/04/07
2210	15.367	879	01/01/07	11/21/07
2270	12.202	567	03/28/07	10/05/07
2260	11.965	576	03/29/07	10/05/07
2280	11.783	547	03/28/07	09/25/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
2260	Brook Forest	39 34' 54.7"	-105 23' 51.0"	8372	1992-05-14 00:00:00.00	Handar	clean & level
Rating	Notes						
5.0	Aspen trees to W outside of cone angle, Good rain catch and wind protection						



2260 - Brook Forest - a



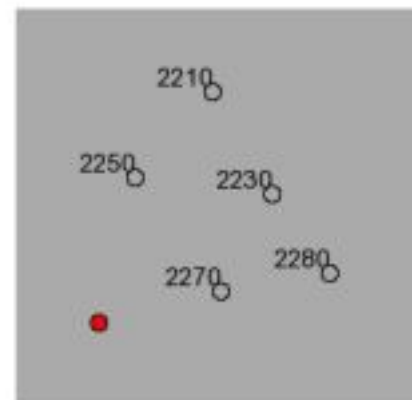
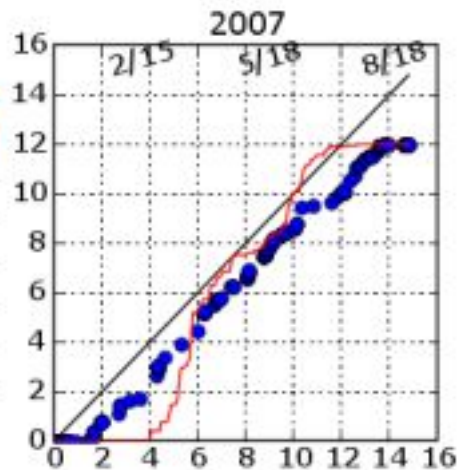
2260 - Brook Forest - b



2260 - Brook Forest - c

Double Mass Plot

	Accum	#Rpts	Start	End
2260	11.965	576	03/29/07	10/05/07
2270	12.202	567	03/28/07	10/05/07
2250	11.849	569	03/28/07	10/03/07
2280	11.783	547	03/28/07	09/25/07
2230	11.93	577	03/28/07	10/04/07
2210	15.367	879	01/01/07	11/21/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
2270	Cub Ck below Blue	39 35' 38.4'	-105 20' 36.3"	7613	1992-05-12 00:00:00.00	Handar	clean & level
Rating	Notes						
3.0	Trees to W in the cone angle						



2270 - Cub Ck below Blue - a

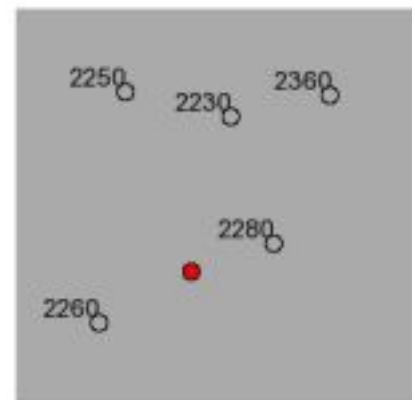
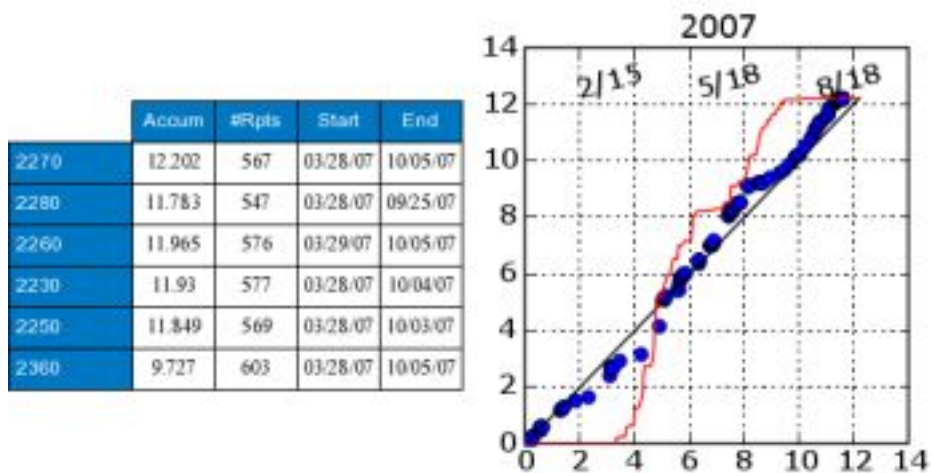


2270 - Cub Ck below Blue - b



2270 - Cub Ck below Blue - c

Double Mass Plot



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
2280	Kinney Peak	39 36' 03.4"	-105 17' 45.6"	7739	1993-11-20 00:00:00.00	Handar	clean & level
Rating	Notes						
5.0	Good rain catch and wind protection						



2280 - Kinney Peak - a



2280 - Kinney Peak - b



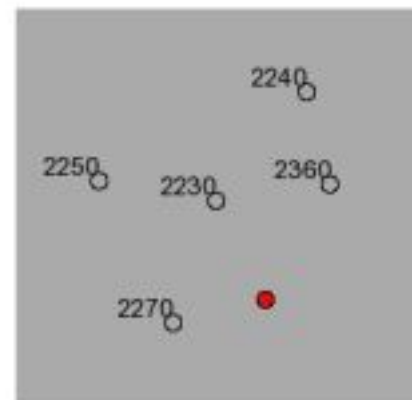
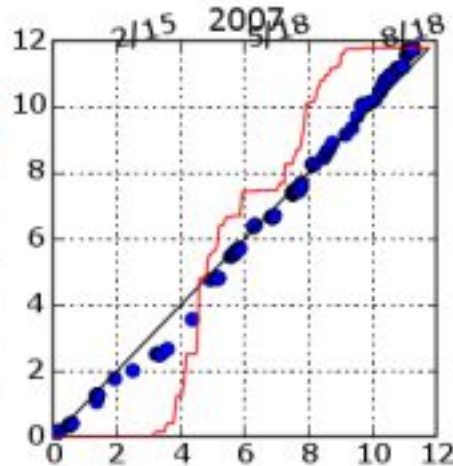
2280 - Kinney Peak - c



2280 - Kinney Peak - TB

Double Mass Plot

	Accum	#Rpts	Start	End
2280	11.783	547	03/28/07	09/25/07
2270	12.202	567	03/28/07	10/05/07
2230	11.93	577	03/28/07	10/04/07
2360	9.727	603	03/28/07	10/05/07
2250	11.849	569	03/28/07	10/03/07
2240	9.982	521	03/29/07	10/05/07



Urban Drainage and Flood Control District

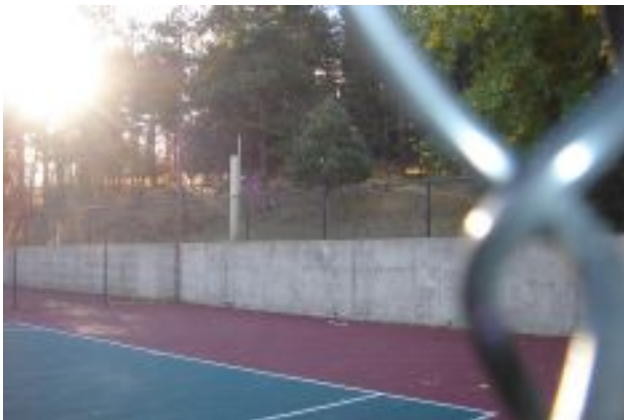
Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
2310	Genesee Village	39 42' 06.8"	-105 15' 54.0"	7333	1991-04-09 00:00:00.00	Handar	leaves & level
Rating	Notes						
4.0	Large tree to W in cone angle, good wind protection						



2310 - Genesee Village - a



2310 - Genesee Village - b

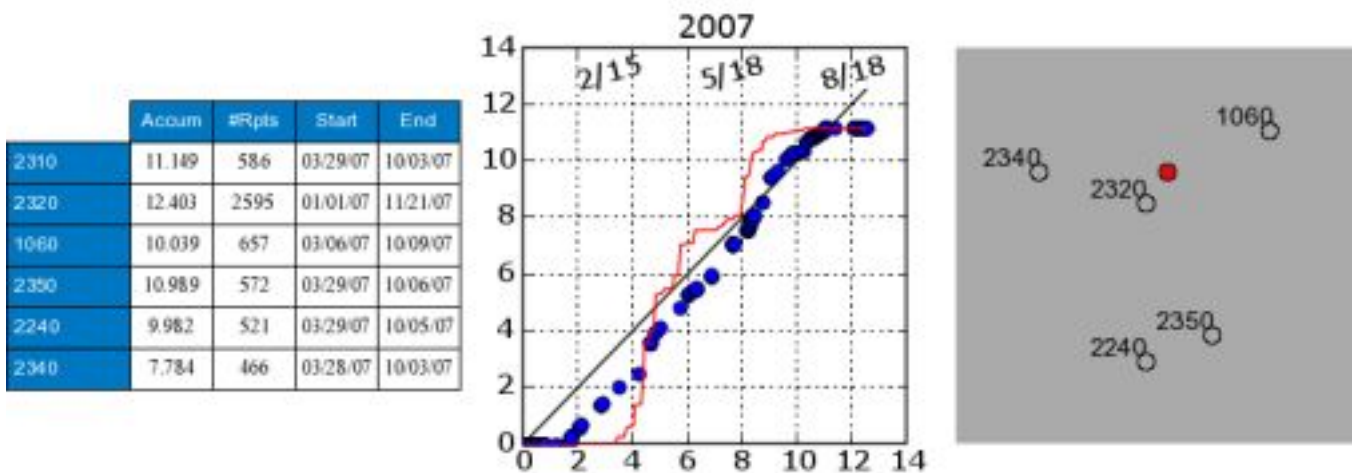


2310 - Genesee Village - c



2310 - Genesee Village - TB

Double Mass Plot



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
2320	Choke Cherry Res	39 41' 45.0"	-105 16' 31.3"	7887	1992-04-23 00:00:00.00	Sierra-Misco/tin	clean & level
Rating	Notes						
5.0	Good rain catch and wind protection						



2320 - Choke Cherry Res - a



2320 - Choke Cherry Res - b

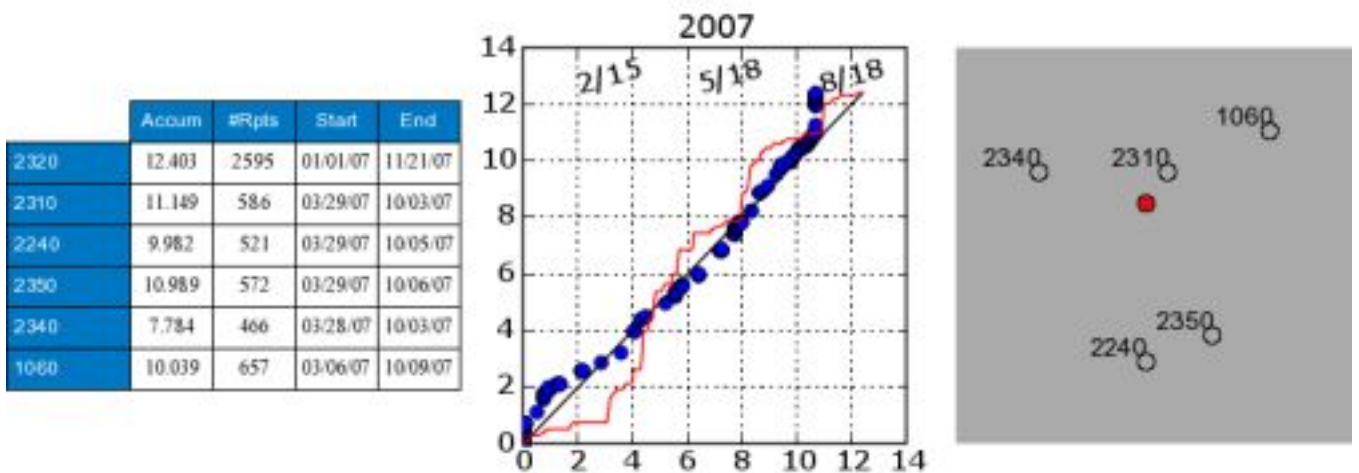


2320 - Choke Cherry Res - c



2320 - Choke Cherry Res - d

Double Mass Plot



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
2330	Morrison	39 39' 10.6"	-105 11' 44.1"	5830	1993-11-22 00:00:00.00	Handar	leaf debris & level
Rating	Notes						
4.0	Large trees along creek, fair rain catch, good wind protection						



2330 - Morrison - a



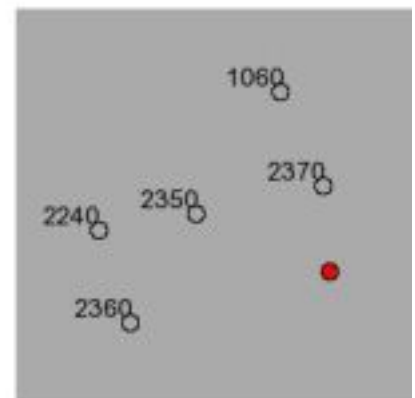
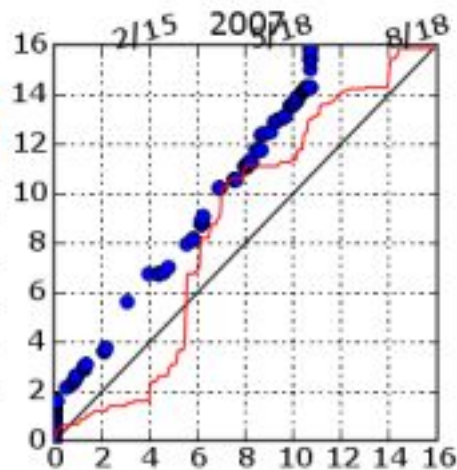
2330 - Morrison - b



2330 - Morrison - c

Double Mass Plot

	Accum	#Rpts	Start	End
2330	15.854	864	01/01/07	11/20/07
2370	9.232	556	03/29/07	10/06/07
2350	10.989	572	03/29/07	10/06/07
2360	9.727	603	03/28/07	10/05/07
2240	9.982	521	03/29/07	10/05/07
1060	10.039	657	03/06/07	10/09/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
2340	El Rancho	39 42' 03.9"	-105 19' 51.1"	7688	1993-10-04 00:00:00.00	HSE	clean & level
Rating	Notes						
5.0	Canopy excellent, wind run from west improved by presence of forest across highway, other angles sheltered						



2340 - El Rancho - a



2340 - El Rancho - b



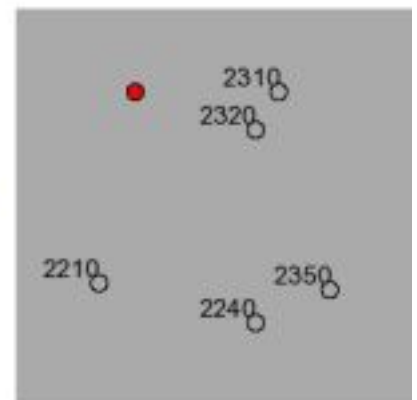
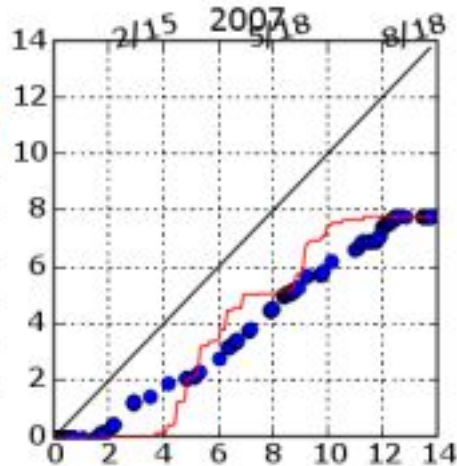
2340 - El Rancho - c



2340 - El Rancho - TB

Double Mass Plot

	Accum	#Rpts	Start	End
2340	7.784	466	03/28/07	10/03/07
2210	15.367	879	01/01/07	11/21/07
2320	12.403	2595	01/01/07	11/21/07
2310	11.149	586	03/29/07	10/03/07
2240	9.982	521	03/29/07	10/05/07
2350	10.989	572	03/29/07	10/06/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
2350	Idledale	39 40' 14.3"	-105 14' 31.1"	6758	1992-05-07 00:00:00.00	Handar	leaf debris/slightly off level
Rating	Notes						
1.0	Tree almost enveloping standpipe						



2350 - Idledale - a



2350 - Idledale - b



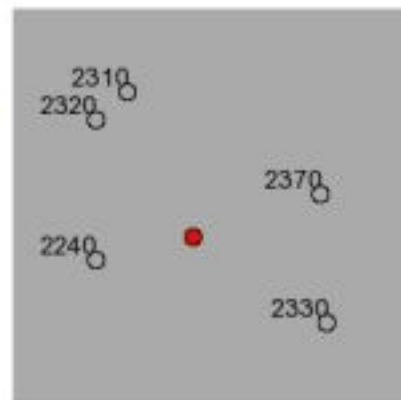
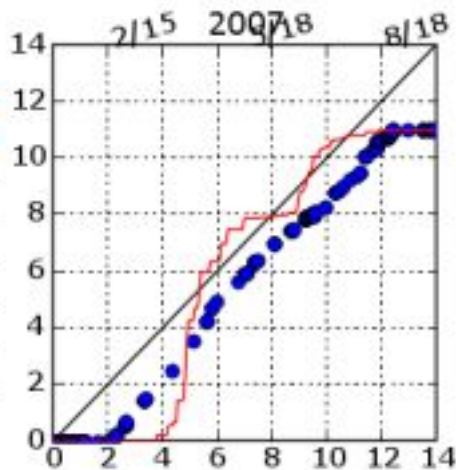
2350 - Idledale - c



2350 - Idledale - TB

Double Mass Plot

	Accum	#Rpts	Start	End
2350	10.989	572	03/29/07	10/06/07
2240	9.982	521	03/29/07	10/05/07
2370	9.232	556	03/29/07	10/06/07
2320	12.403	2595	01/01/07	11/21/07
2310	11.149	586	03/29/07	10/03/07
2330	15.854	864	01/01/07	11/20/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
2360	Indian Hills	39 36' 12.8"	-105 15' 52.0"	7304	1992-05-07 00:00:00.00	Handar	clean & level
Rating	Notes						
4.0	Tree to W @ 20 ft., 30 ft. tall, in cone angle, good wind protection						



2360 - Indian Hills - a



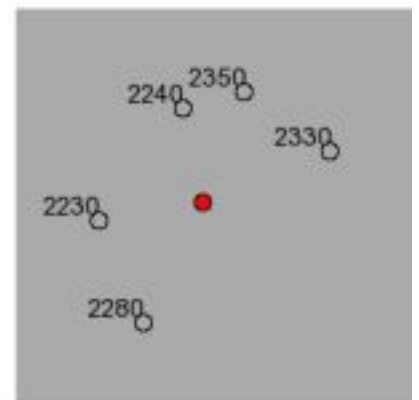
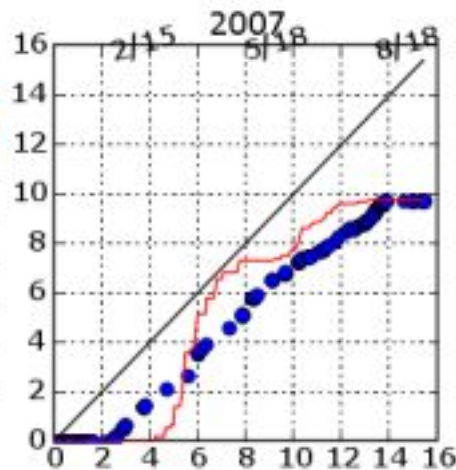
2360 - Indian Hills - b



2360 - Indian Hills - c

Double Mass Plot

	Accum	#Rpts	Start	End
2360	9.727	603	03/28/07	10/05/07
2240	9.982	521	03/29/07	10/05/07
2230	11.93	577	03/28/07	10/04/07
2350	10.989	572	03/29/07	10/06/07
2280	11.783	547	03/28/07	09/25/07
2330	15.854	864	01/01/07	11/20/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
2370	Red Rocks	39 40' 48.8"	-105 11' 52.3"	6122	1992-10-27 00:00:00.00	Handar	clean & level
Rating	Notes						
5.0	Good rain catch and wind protection						



2370 - Red Rocks - a



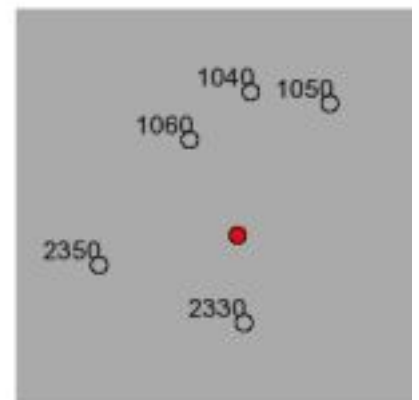
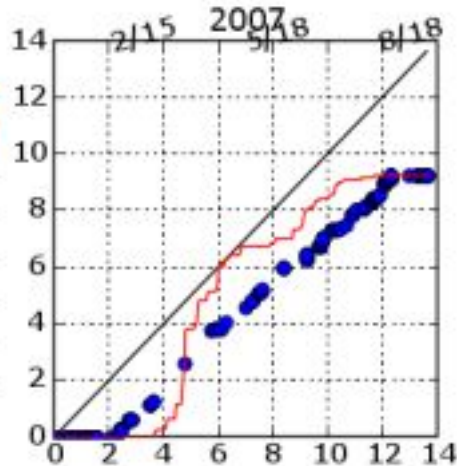
2370 - Red Rocks - b



2370 - Red Rocks - c

Double Mass Plot

	Accum	#Rpts	Start	End
2370	9.232	556	03/29/07	10/06/07
2330	15.854	864	01/01/07	11/20/07
2350	10.989	572	03/29/07	10/06/07
1060	10.039	657	03/06/07	10/09/07
1050	9.65	663	03/07/07	10/23/07
1040	12.228	740	03/05/07	11/01/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
2710	Highlands Ranch WTP	39 33' 40.5"	-105 01' 11.4"	5583	1998-04-21 00:00:00.00	Sierra-Misco	clean & level
Rating	Notes						
4.0	Good rain catch and minor wind protection						



2710 - Highlands Ranch WTP - a

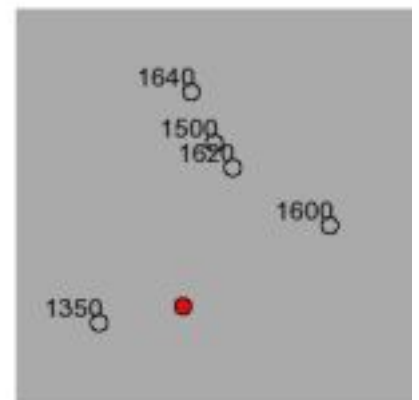
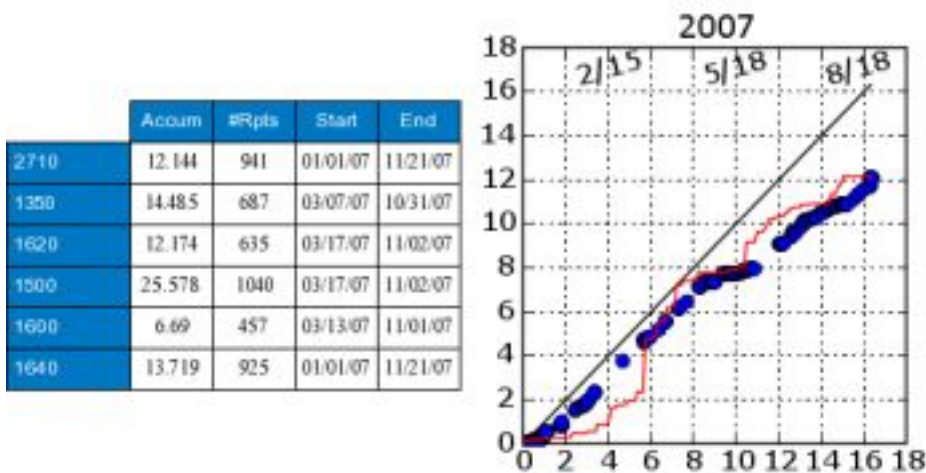


2710 - Highlands Ranch WTP - b



2710 - Highlands Ranch WTP - c

Double Mass Plot



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
2730	Salisbury Park	39 29' 51.8"	-104 46' 23.8"	5917	1998-04-13 00:00:00.00	Sierra-Misco	clean & level
Rating	Notes						
4.0	Good rain catch, no wind protection yet (young trees)						



2730 - Salisbury Park - a



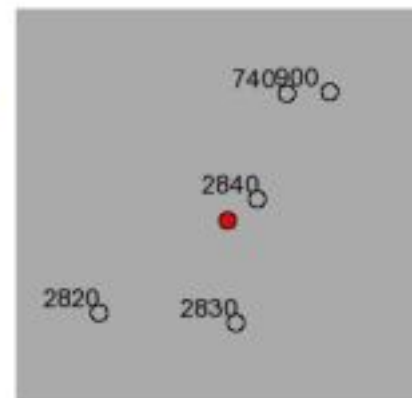
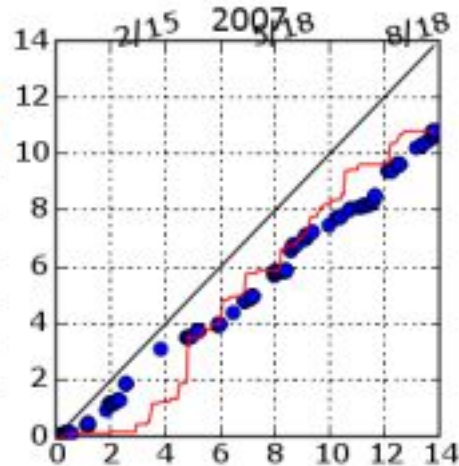
2730 - Salisbury Park - b



2730 - Salisbury Park - c

Double Mass Plot

	Accum	#Rpts	Start	End
2730	10.802	795	01/01/07	11/20/07
2840	10.862	612	03/20/07	10/01/07
2830	0	0	01/01/07	11/21/07
740	12.865	829	01/01/07	11/21/07
2820	17.116	1013	01/01/07	11/20/07
900	11.861	798	01/01/07	11/20/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
2750	Castle Rock	39 22' 36.5"	-104 50' 55.0"	6595	1998-07-02 00:00:00.00	Sierra-Misco	clean & level
Rating	Notes						
4.0	Good rain catch no wind protection						



2750 - Castle Rock - a

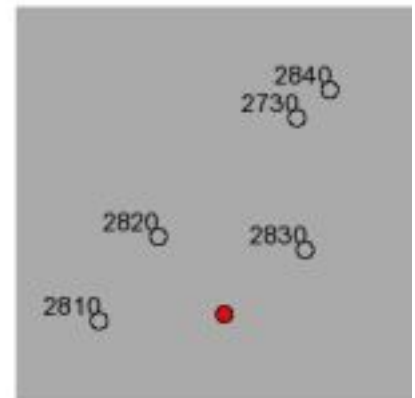
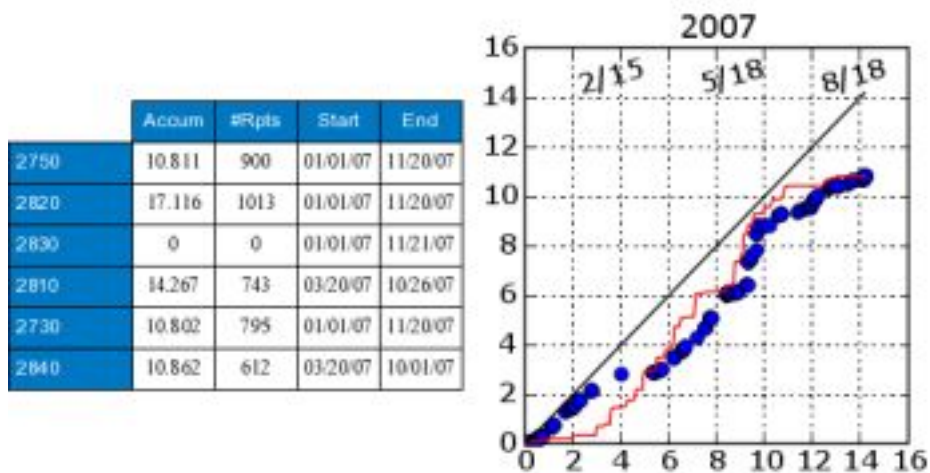


2750 - Castle Rock - b



2750 - Castle Rock - c

Double Mass Plot



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
2810	Pine Cliff Rd	39 22' 08.4"	-104 57' 55.0"	5988	1998-08-27 00:00:00.00	HSE	clean & level
Rating	Notes						
5.0	Good rain catch fair wind protection						



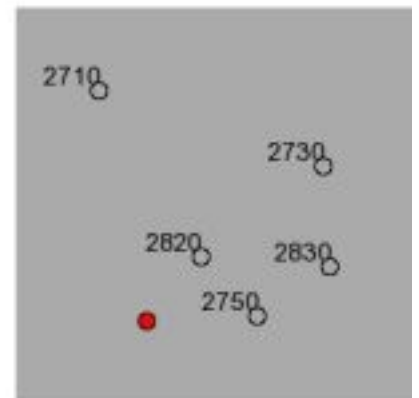
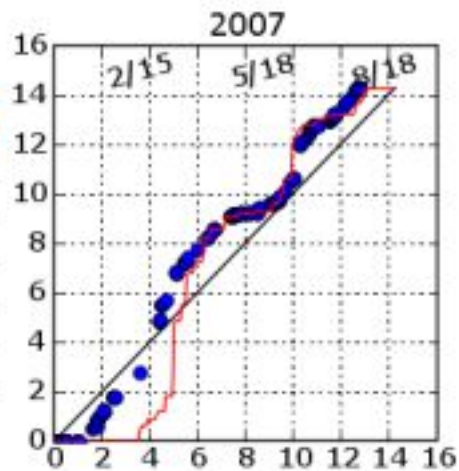
2810 - Pine Cliff Rd - a



2810 - Pine Cliff Rd - b

Double Mass Plot

	Accum	#Rpts	Start	End
2810	14.267	743	03/20/07	10/26/07
2820	17.116	1013	01/01/07	11/20/07
2750	10.811	900	01/01/07	11/20/07
2830	0	0	01/01/07	11/21/07
2730	10.802	795	01/01/07	11/20/07
2710	12.144	941	01/01/07	11/21/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
2820	East Plum Creek	39 25' 23.8	-104 54' 15.7"	5980	2003-04-10 00:00:00.00	HSE	clean & level
Rating	Notes						
5.0	Good rain catch and wind protection						



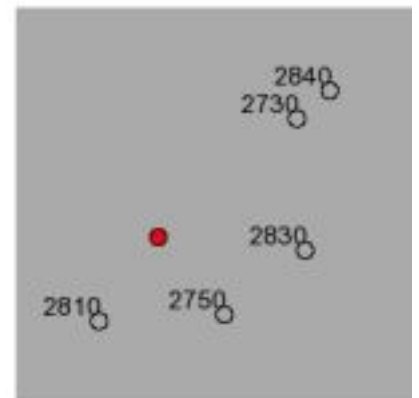
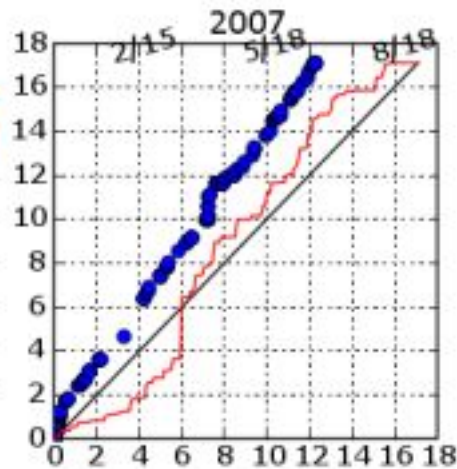
2820 - East Plum Creek - a



2820 - East Plum Creek - b

Double Mass Plot

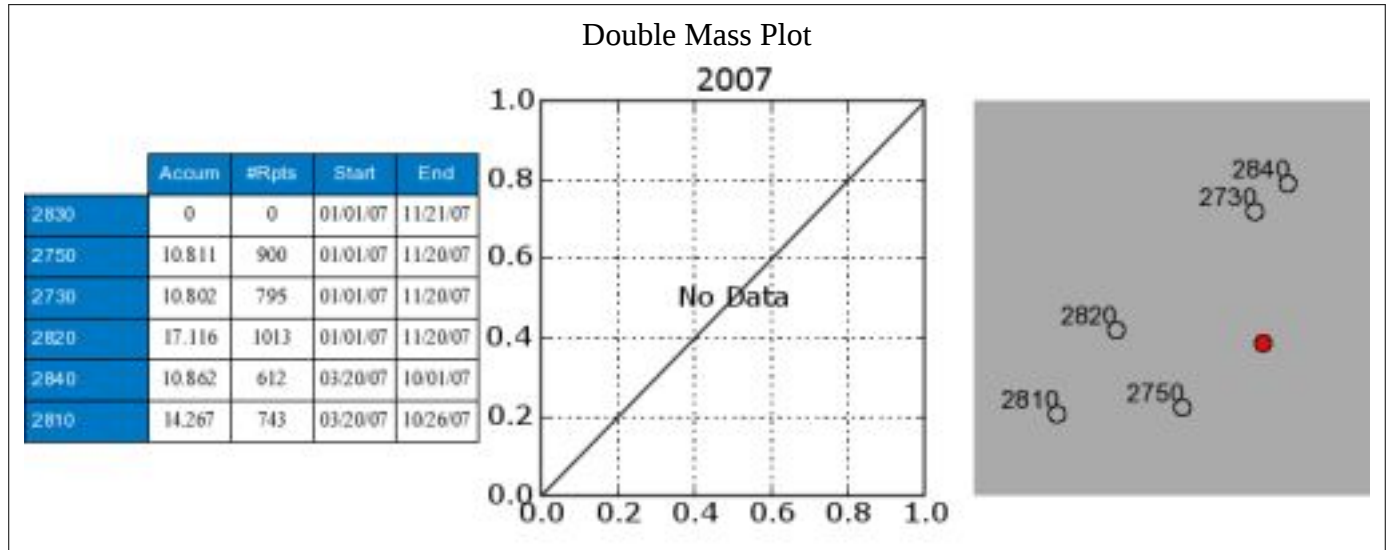
	Accum	#Rpts	Start	End
2820	17.116	1013	01/01/07	11/20/07
2750	10.811	900	01/01/07	11/20/07
2810	14.267	743	03/20/07	10/26/07
2830	0	0	01/01/07	11/21/07
2730	10.802	795	01/01/07	11/20/07
2840	10.862	612	03/20/07	10/01/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
2830	Castle Oaks	Not in place			1998-06-11 00:00:00.00		
Rating	Notes						
0.0							

2830 - Castle Oaks



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
2840	Sulphur Gulch	39 31' 00.9"	-104 44' 45.3"	5954	2003-11-26 00:00:00.00	Sierra-Misco	clean & level
Rating	Notes						
5.0	Good rain catch and wind protection						



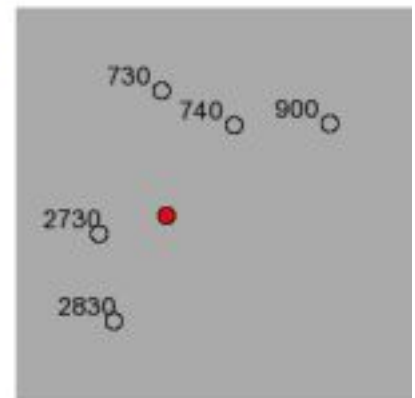
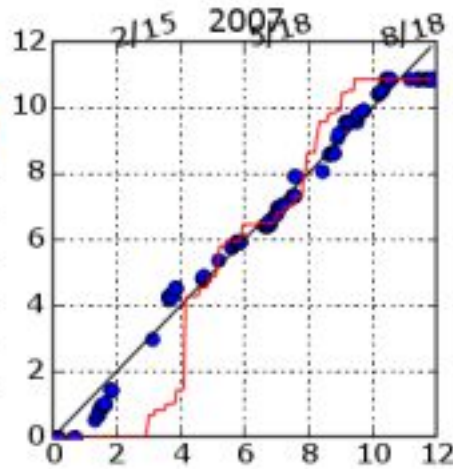
2840 - Sulphur Gulch - a



2840 - Sulphur Gulch - b

Double Mass Plot

	Accum	#Rpts	Start	End
2840	10.862	612	03/20/07	10/01/07
2730	10.802	795	01/01/07	11/20/07
740	12.865	829	01/01/07	11/21/07
900	11.861	798	01/01/07	11/20/07
2830	0	0	01/01/07	11/21/07
730	11.554	628	03/09/07	10/30/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
4010	Crescent Rain	39 55' 31.6"	-105 21' 15.4"	8106		Sierra-Misco	clean & level
Rating	Notes						
5.0	Good rain catch and wind protection						

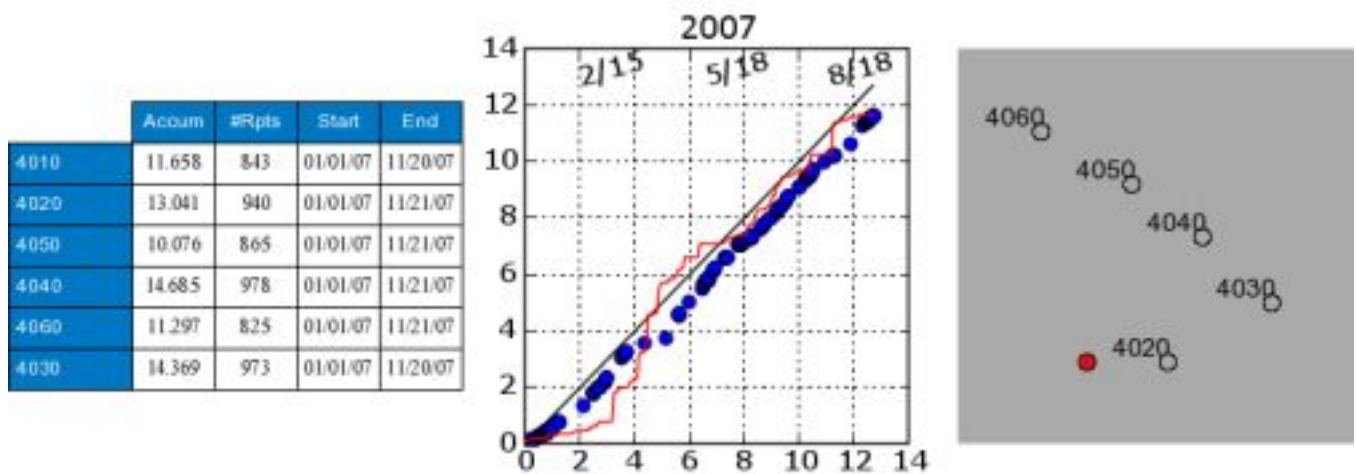


4010 - Crescent Rain - a



4010 - Crescent Rain - b

Double Mass Plot



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
4020	Rio Grande Rain	39 55' 19.2"	-105 19' 36.4	7371		Sierra-Misco	clean & level
Rating	Notes						
5.0	Good rain catch and wind protection						



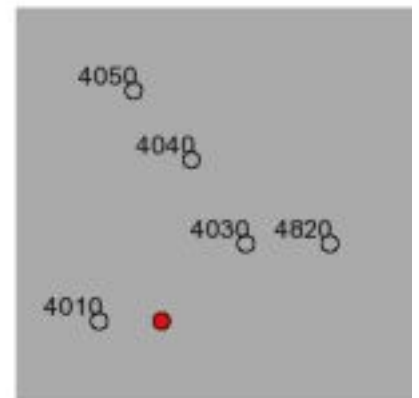
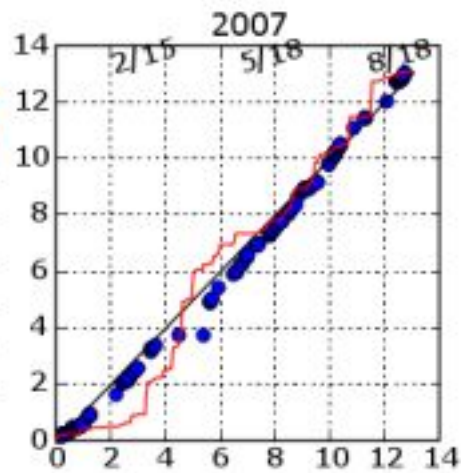
4020 - Rio Grande Rain - a



4020 - Rio Grande Rain - b

Double Mass Plot

	Accum	#Rpts	Start	End
4020	13.041	940	01/01/07	11/21/07
4010	11.658	843	01/01/07	11/20/07
4040	14.685	978	01/01/07	11/21/07
4030	14.369	973	01/01/07	11/20/07
4050	10.076	865	01/01/07	11/21/07
4820	12.752	840	01/01/07	11/20/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
4030	Red Garden Rain	39 55' 54.3"	-105 17' 41.1"	6280		HSE	clean & level
Rating	Notes						
5.0	Good rain catch and wind protection						

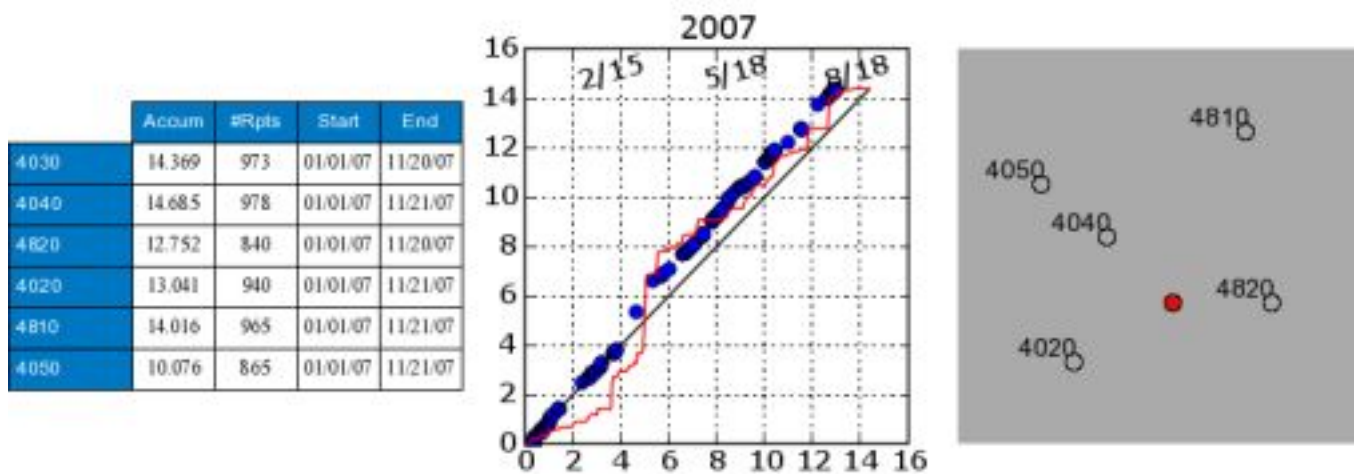


4030 - Red Garden Rain - a



4030 - Red Garden Rain - b

Double Mass Plot



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
4040	Martin Gulch	39 56' 29.1'	-105 18' 52.5"	6510		HSE	clean & level
Rating	Notes						
3.0	Tree to SW in cone angle, good wind protection						



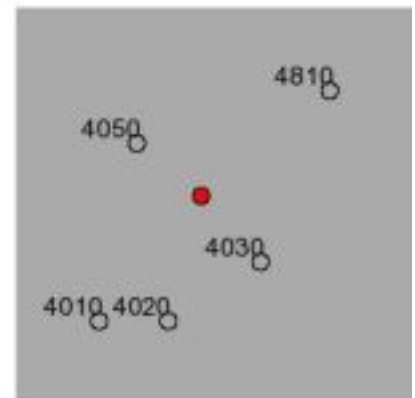
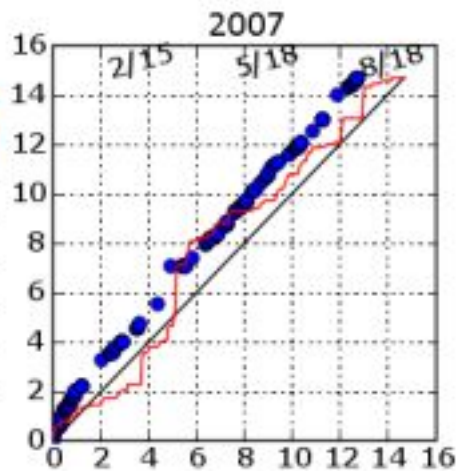
4040 - Martin Gulch - a



4040 - Martin Gulch - b

Double Mass Plot

	Accum	#Rpts	Start	End
4040	14.685	978	01/01/07	11/21/07
4050	10.076	865	01/01/07	11/21/07
4030	14.369	973	01/01/07	11/20/07
4020	13.041	940	01/01/07	11/21/07
4010	11.658	843	01/01/07	11/20/07
4810	14.016	965	01/01/07	11/21/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
4050	Walker Ranch	39 57' 07.7"	-105 20' 19.7"	7330		Sierra-Misco	clean & level
Rating	Notes						
4.0	Good rain catch no wind protection						



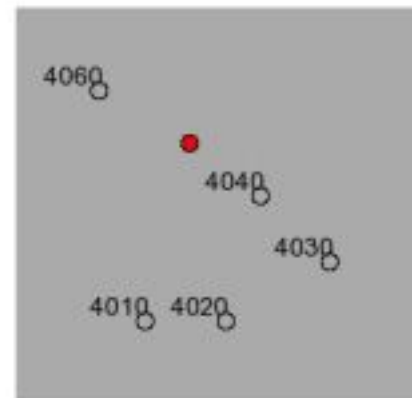
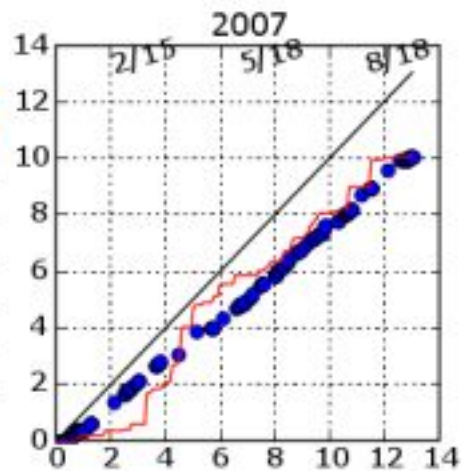
4050 - Walker Ranch - a



4050 - Walker Ranch - b

Double Mass Plot

	Accum	#Rpts	Start	End
4050	10.076	865	01/01/07	11/21/07
4040	14.685	978	01/01/07	11/21/07
4060	11.297	825	01/01/07	11/21/07
4020	13.041	940	01/01/07	11/21/07
4010	11.658	843	01/01/07	11/20/07
4030	14.369	973	01/01/07	11/20/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
4060	Lakeshore	39 57' 26.1"	-105 21' 39.6"	7588		Sierra-Misco	clean & level
Rating	Notes						
3.0	Tree to W in cone angle, good wind protection						

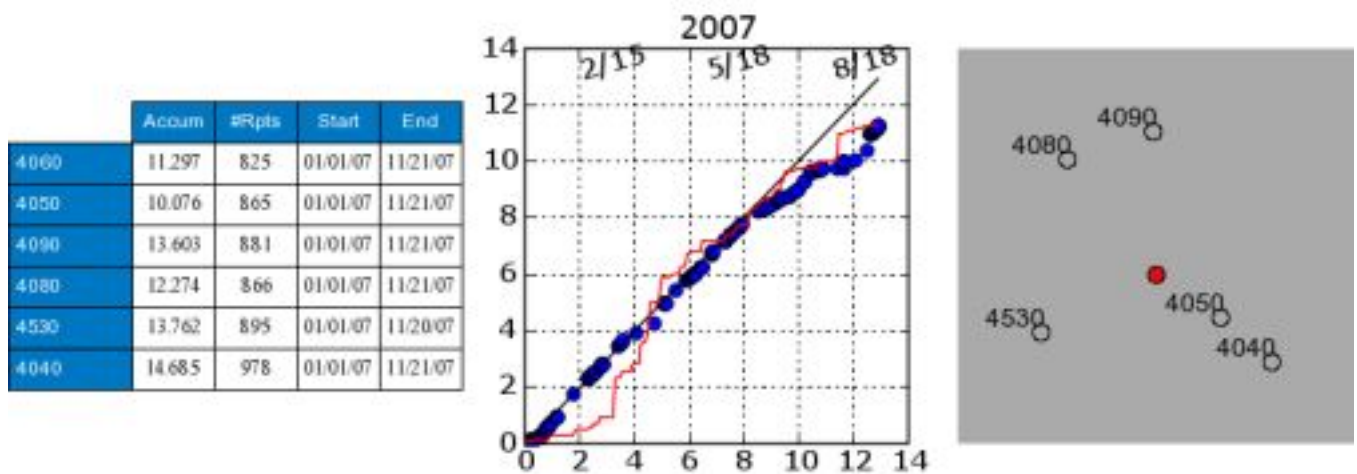


4060 - Lakeshore - a



4060 - Lakeshore - b

Double Mass Plot



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
4070	Bear Peak	39 58' 15.6"	-105 18' 28.9"	7500		HSE	clean & level
Rating	Notes						
3.0	2 trees to W in cone angle, good wind protection						



4070 - Bear Peak - a



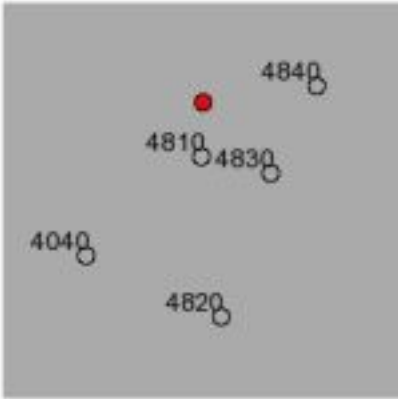
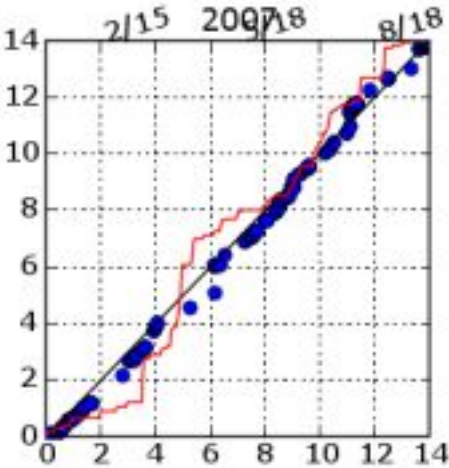
4070 - Bear Peak - b



4070 - Bear Peak - c

Double Mass Plot

	Accum	#Rpts	Start	End
4070	13.979	965	01/01/07	11/20/07
4810	14.016	965	01/01/07	11/21/07
4830	12.537	798	01/01/07	11/21/07
4840	14.292	958	01/01/07	11/21/07
4820	12.752	840	01/01/07	11/20/07
4040	14.685	978	01/01/07	11/21/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
4080	Twin Sisters	39 59' 04.9"	-105 24' 41.9"	8160		HSE	clean & level
Rating	Notes						
5.0	Good rain catch and wind protection						



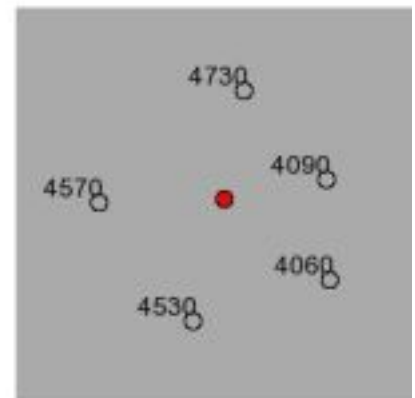
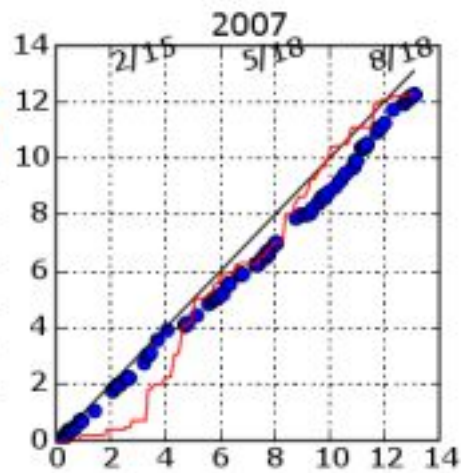
4080 - Twin Sisters - a



4080 - Twin Sisters - b

Double Mass Plot

	Accum	#Rpts	Start	End
4080	12.274	866	01/01/07	11/21/07
4090	13.603	88.1	01/01/07	11/21/07
4570	15.063	897	01/01/07	11/20/07
4730	11.571	857	01/01/07	11/21/07
4060	11.297	825	01/01/07	11/21/07
4530	13.762	895	01/01/07	11/20/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
4090	Magnolia	39 59' 25.6"	-105 22' 16.2"	7505		Sierra-Misco	clean & level
Rating	Notes						
4.0	Good rain catch, fair wind protection						



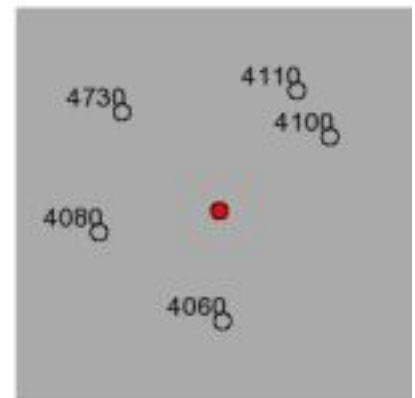
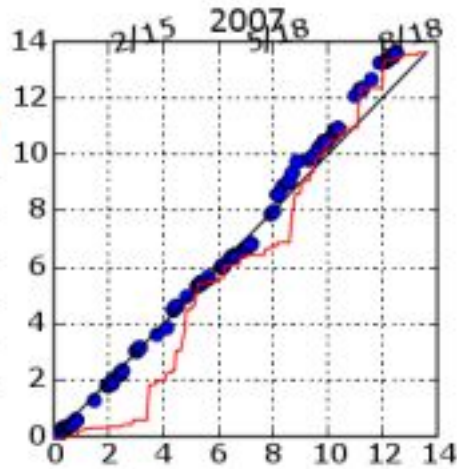
4090 - Magnolia - a



4090 - Magnolia - b

Double Mass Plot

	Accum	#Rpts	Start	End
4090	13.603	881	01/01/07	11/21/07
4080	12.274	866	01/01/07	11/21/07
4060	11.297	825	01/01/07	11/21/07
4100	12.37	930	01/01/07	11/21/07
4730	11.571	857	01/01/07	11/21/07
4110	14.521	978	01/01/07	11/21/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
4100	Filter Plant	40 00' 39.8"	-105 20' 05.4"	6440		Sierra-Misco	clean & level
Rating	Notes						
4.0	Good rain catch no wind protection						



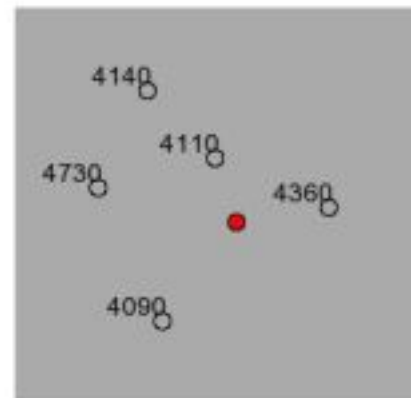
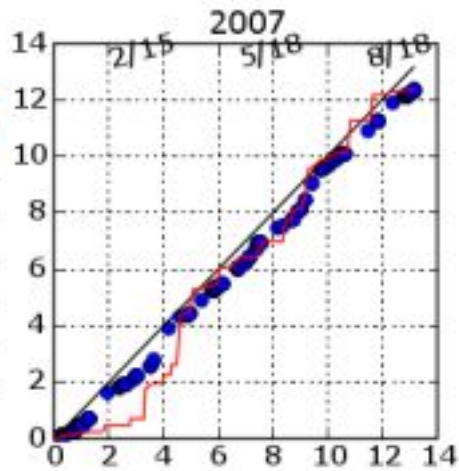
4100 - Filter Plant - a



4100 - Filter Plant - b

Double Mass Plot

	Accum	#Rpts	Start	End
4100	12.37	930	01/01/07	11/21/07
4110	14.521	978	01/01/07	11/21/07
4360	15.701	1006	01/01/07	11/21/07
4090	13.603	88.1	01/01/07	11/21/07
4140	10.241	831	01/01/07	11/21/07
4730	11.571	857	01/01/07	11/21/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
4110	Betasso	40 01' 26.2'	-105 20' 41.0"	6440		Sierra-Misco	clean & level
Rating	Notes						
5.0	Good rain catch and fair wind protection						

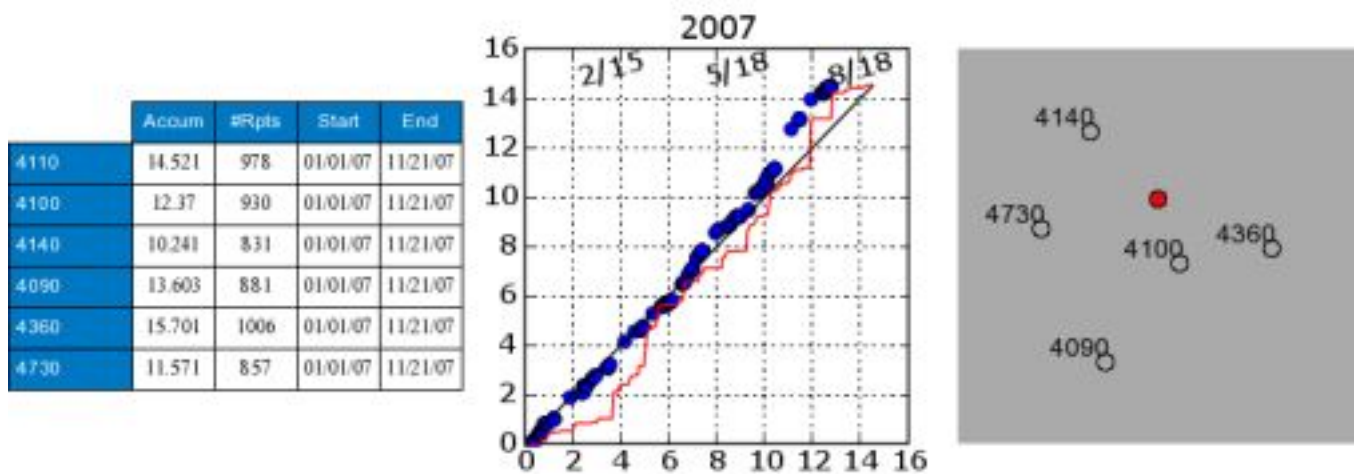


4110 - Betasso - a



4110 - Betasso - b

Double Mass Plot



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
4130	Swiss Peaks	40 01' 20.7"	-105 25' 45.9"	8600		Sierra-Misco	clean & level
Rating	Notes						
5.0	Good rain catch and wind protection						

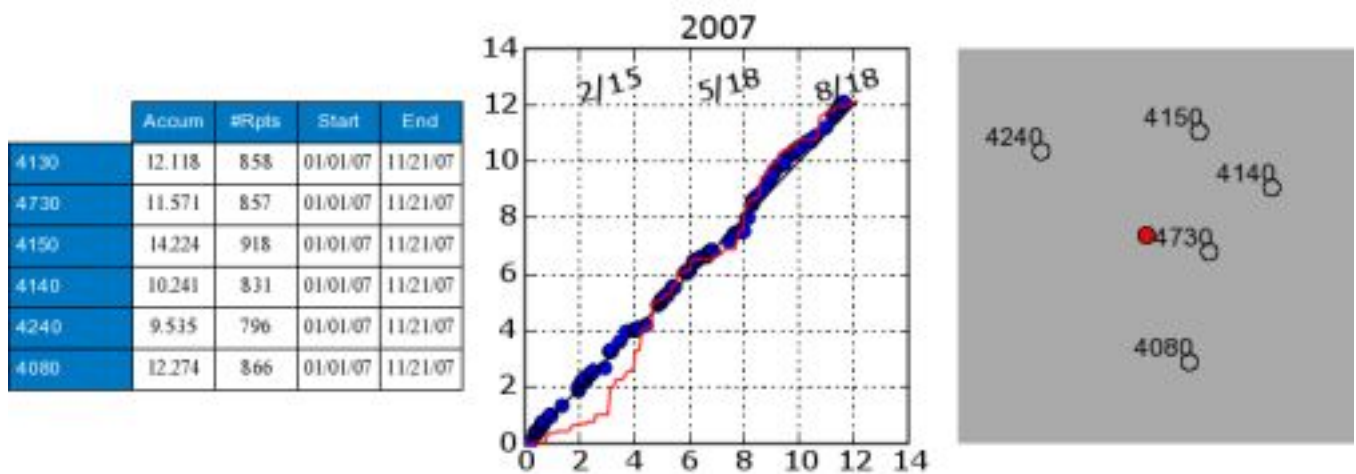


4130 - Swiss Peaks - a



4130 - Swiss Peaks - b

Double Mass Plot



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
4140	Logan Mill	40 02' 14.8"	-105 22' 43.6"	7250		Sierra-Misco	clean & level
Rating	Notes						
5.0	Good rain catch and wind protection						



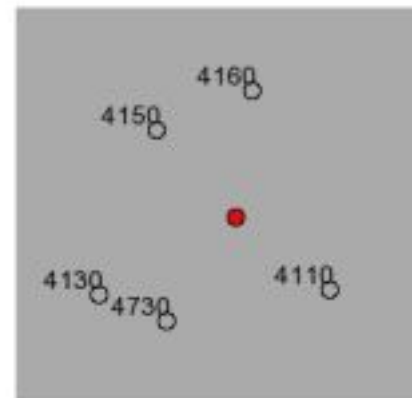
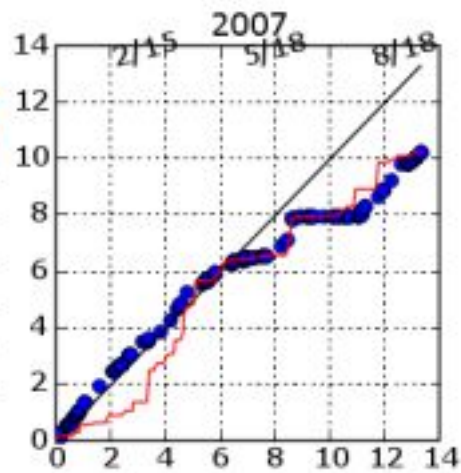
4140 - Logan Mill - a



4140 - Logan Mill - b

Double Mass Plot

	Accum	#Rpts	Start	End
4140	10.241	831	01/01/07	11/21/07
4150	14.224	918	01/01/07	11/21/07
4160	13.971	982	01/01/07	11/21/07
4730	11.571	857	01/01/07	11/21/07
4110	14.521	978	01/01/07	11/21/07
4130	12.118	858	01/01/07	11/21/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
4150	Gold Hill	40 03' 17.8'	-105 24' 29.3"	8156		Sierra-Misco	clean & level
Rating	Notes						
5.0	Good rain catch and wind protection						

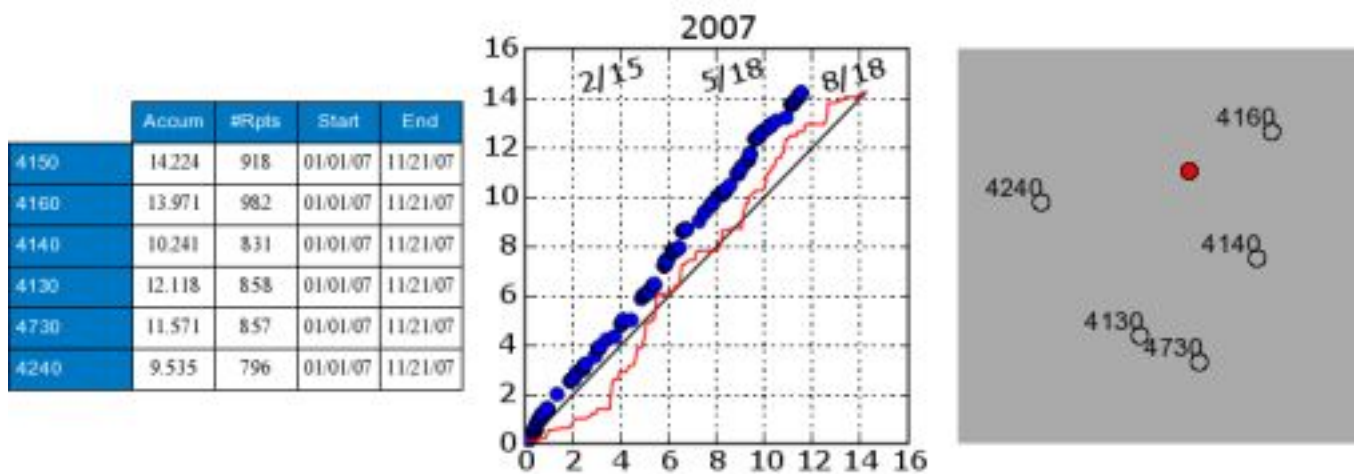


4150 - Gold Hill - a



4150 - Gold Hill - b

Double Mass Plot



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
4160	Sunshine	40 03' 47.0"	-105 22' 21.0"	7650		HSE	clean & level
Rating	Notes						
5.0	Good rain catch and wind protection						



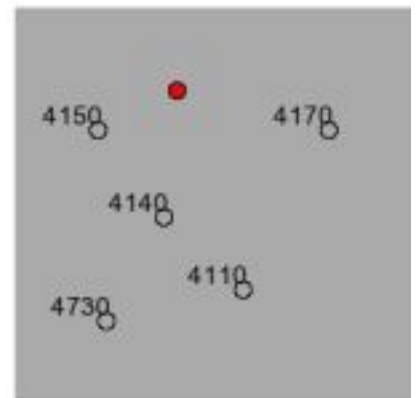
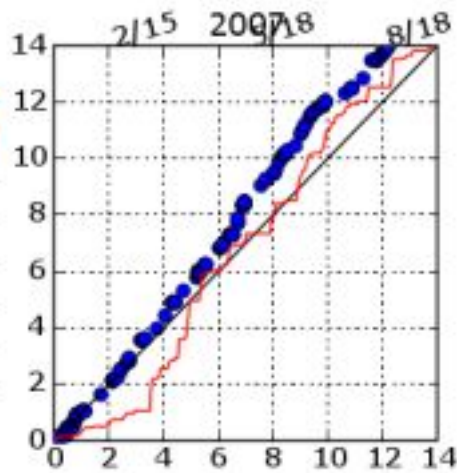
4160 - Sunshine - a



4160 - Sunshine - b

Double Mass Plot

	Accum	#Rpts	Start	End
4160	13.971	982	01/01/07	11/21/07
4150	14.224	918	01/01/07	11/21/07
4140	10.241	831	01/01/07	11/21/07
4170	10.204	808	01/01/07	11/20/07
4110	14.521	978	01/01/07	11/21/07
4730	11.571	857	01/01/07	11/21/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
4170	Pinebrook	40 03' 17.2"	-105 18' 29.4"	6853		Sierra-Misco	clean & level
Rating	Notes						
4.0	Pine trees on 3 sides near cone angle, little wind protection (on ridge)						



4170 - Pinebrook - a



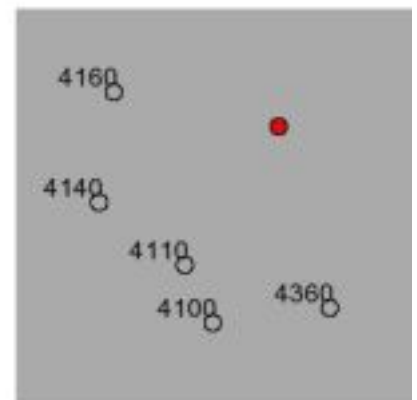
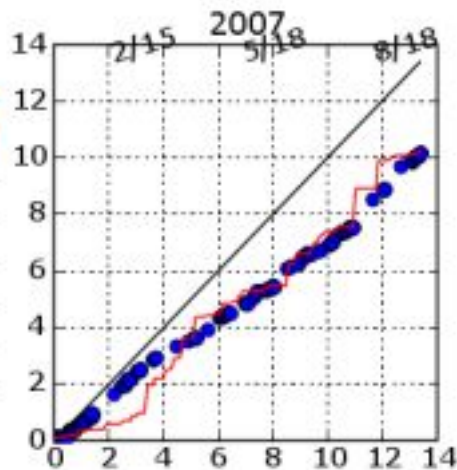
4170 - Pinebrook - b



4170 - Pinebrook - c

Double Mass Plot

	Accum	#Rpts	Start	End
4170	10.204	808	01/01/07	11/20/07
4110	14.521	978	01/01/07	11/21/07
4160	13.971	982	01/01/07	11/21/07
4360	15.701	1006	01/01/07	11/21/07
4100	12.37	930	01/01/07	11/21/07
4140	10.241	831	01/01/07	11/21/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
4240	Sunset	40 02' 56.1"	-105 28' 17.5	8695		Sierra-Misco	clean & level
Rating	Notes						
5.0	Good rain catch and fair wind protection						

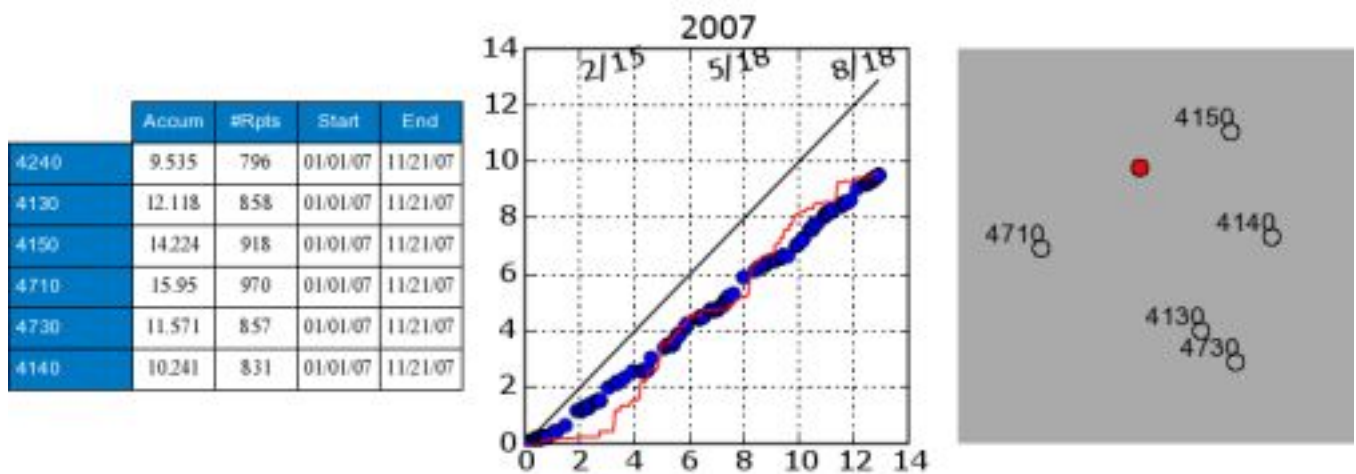


4240 - Sunset - a



4240 - Sunset - b

Double Mass Plot



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
4360	Justice Center	40 00' 51.4"	-105 17' 19.3"	5441		HSE (new)	clean & level
Rating	Notes						
3.0	On top of, at edge of roof next to a tower, no wind protection						



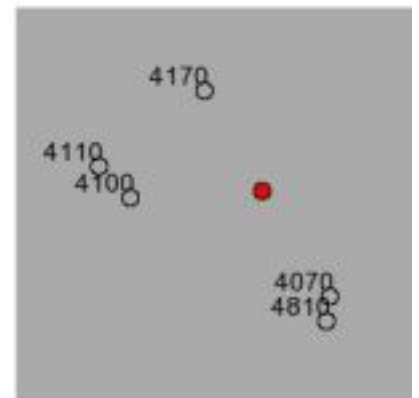
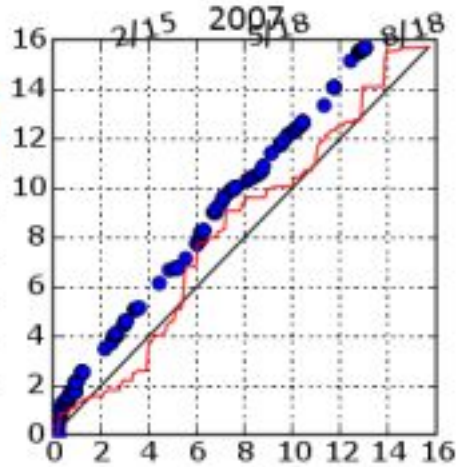
4360 - Justice Center - a



4360 - Justice Center - b

Double Mass Plot

	Accum	#Rpts	Start	End
4360	15.701	1006	01/01/07	11/21/07
4100	12.37	930	01/01/07	11/21/07
4110	14.521	978	01/01/07	11/21/07
4170	10.204	808	01/01/07	11/20/07
4070	13.979	965	01/01/07	11/20/07
4810	14.016	965	01/01/07	11/21/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
4530	Winiger Ridge	39 56' 54.3"	-105 25' 31.2"	8308		HSE	clean & level
Rating	Notes						
5.0	Good rain catch and wind protection						



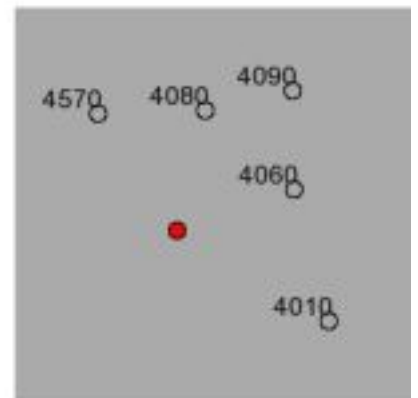
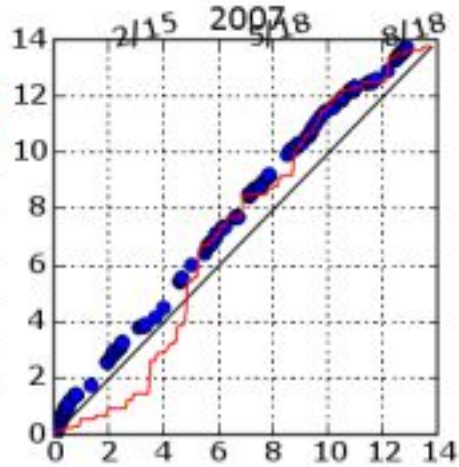
4530 - Winiger Ridge - a



4530 - Winiger Ridge - b

Double Mass Plot

	Accum	#Rpts	Start	End
4530	13.762	895	01/01/07	11/20/07
4080	12.274	866	01/01/07	11/21/07
4060	11.297	825	01/01/07	11/21/07
4570	15.063	897	01/01/07	11/20/07
4010	11.658	843	01/01/07	11/20/07
4090	13.603	881	01/01/07	11/21/07



**Urban Drainage
and Flood Control District**

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
4550	Boulder Jail	Not in place			1997-06-02 00:00:00.00		
Rating	Notes						
0.0							

4550 - Boulder Jail

No Double Mass Plot for: 4550

Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
4570	St. Antons	39 59' 02.7"	-105 27' 43.3"	8360		Sierra-Misco	clean & level
Rating	Notes						
3.0	3 trees in cone angle, fair wind protection						



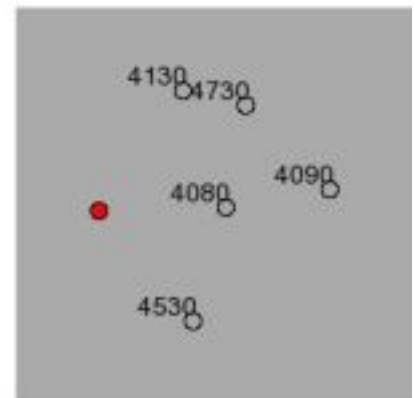
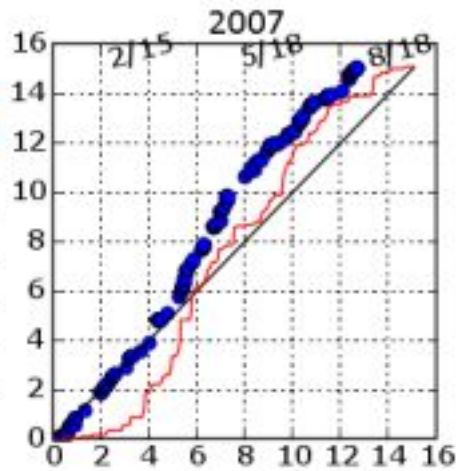
4570 - St. Antons - a



4570 - St. Antons - b

Double Mass Plot

	Accum	#Rpts	Start	End
4570	15.063	897	01/01/07	11/20/07
4080	12.274	866	01/01/07	11/21/07
4530	13.762	895	01/01/07	11/20/07
4130	12.118	858	01/01/07	11/21/07
4730	11.571	857	01/01/07	11/21/07
4090	13.603	881	01/01/07	11/21/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
4710	Hills Mills	40 02' 07.1"	-105 32' 26.4"	9905	1997-07-22 00:00:00.00	Sierra-Misco	clean & level
Rating	Notes						
4.0	Good rain catch little wind protection						



4710 - Hills Mills - a



4710 - Hills Mills - b



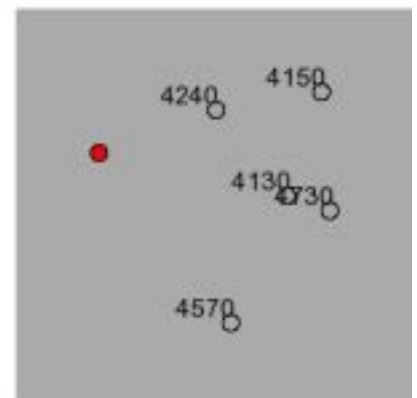
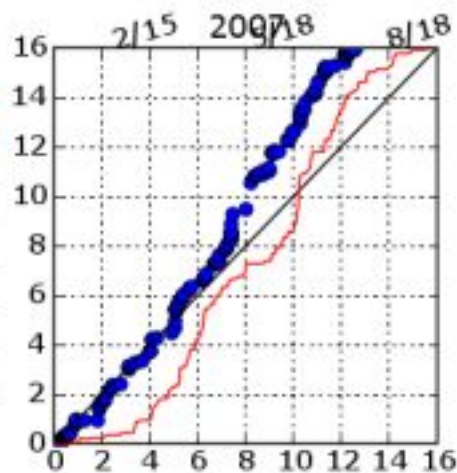
4710 - Hills Mills - c



4710 - Hills Mills - d

Double Mass Plot

	Accum	#Rpts	Start	End
4710	15.95	970	01/01/07	11/21/07
4240	9.535	796	01/01/07	11/21/07
4570	15.063	897	01/01/07	11/20/07
4130	12.118	858	01/01/07	11/21/07
4150	14.224	918	01/01/07	11/21/07
4730	11.571	857	01/01/07	11/21/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
4730	Sugarloaf	40 01' 06.4"	-105 24' 15.8"	7902	1997-06-23 00:00:00.00	Sierra-Misco	clean & level
Rating	Notes						
4.0	Good rain catch little wind protection						

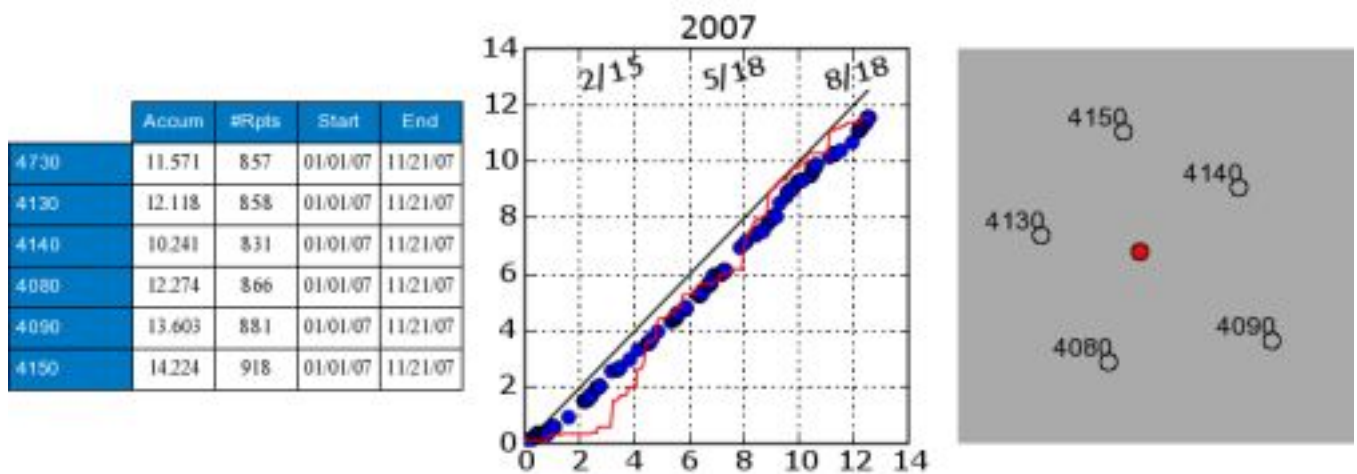


4730 - Sugarloaf - a



4730 - Sugarloaf - b

Double Mass Plot



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
4750	Louisville WTP	39 59' 28.7"	-105 09' 12.7"	5590	1998-07-26 00:00:00.00	Sierra-Misco	clean & level
Rating	Notes						
4.0	Good rain catch no wind protection						



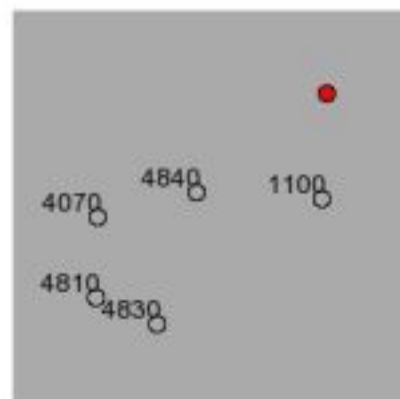
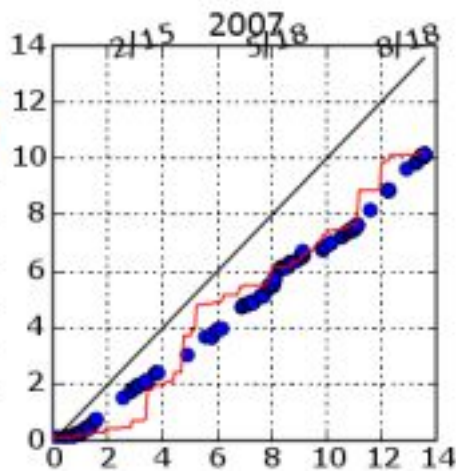
4750 - Louisville WTP - a



4750 - Louisville WTP - b

Double Mass Plot

	Accum	#Rpts	Start	End
4750	10.202	830	01/01/07	11/21/07
1100	9.976	631	03/24/07	11/15/07
4840	14.292	958	01/01/07	11/21/07
4830	12.537	798	01/01/07	11/21/07
4070	13.979	965	01/01/07	11/20/07
4810	14.016	965	01/01/07	11/21/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
4770	CalWood Ranch	40 08' 46.6"	-105 23' 30.6"	7848		Sierra-Misco	clean & level
Rating	Notes						
5.0	Good rain catch and fair wind protection						



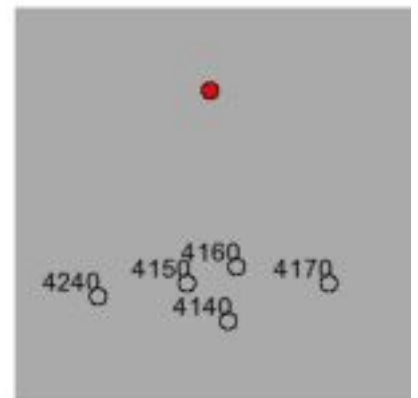
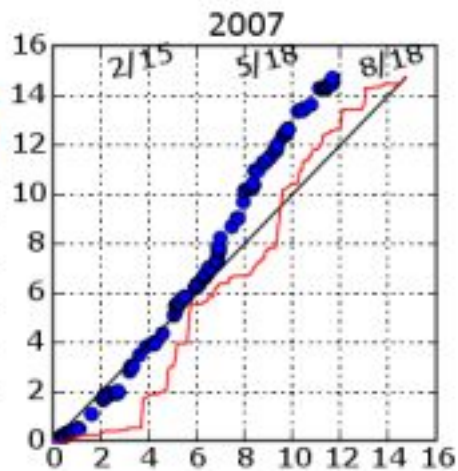
4770 - CalWood Ranch - a



4770 - CalWood Ranch - b

Double Mass Plot

	Accum	#Rpts	Start	End
4770	14.719	1000	01/01/07	11/21/07
4160	13.971	982	01/01/07	11/21/07
4150	14.224	918	01/01/07	11/21/07
4170	10.204	808	01/01/07	11/20/07
4140	10.241	831	01/01/07	11/21/07
4240	9.535	796	01/01/07	11/21/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
4790	Button Rock	40 13' 14.9'	-105 22' 06.8"	6486		Sierra-Misco	clean & level
Rating	Notes						
4.0	Good rain catch and fair wind protection						



4790 - Button Rock - a



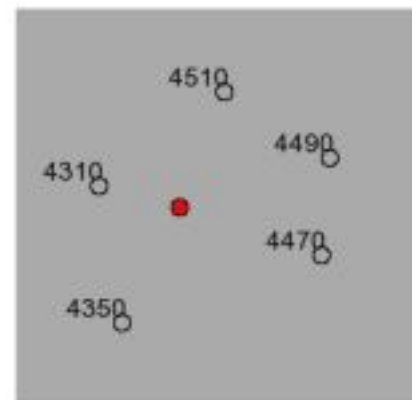
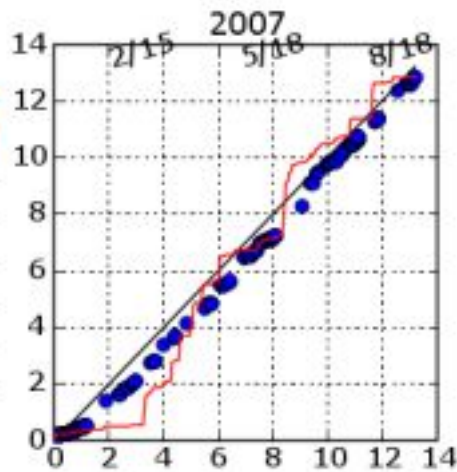
4790 - Button Rock - b



4790 - Button Rock - c

Double Mass Plot

	Accum	#Rpts	Start	End
4790	12.873	888	01/01/07	11/20/07
4310	14.249	984	01/01/07	11/20/07
4470	13.346	828	01/01/07	11/20/07
4490	10.444	818	01/01/07	11/20/07
4510	13.876	903	01/01/07	11/20/07
4350	13.817	966	01/01/07	11/21/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
4810	Shanahan Ridge	39 57' 41.1"	-105 15' 55.6"	5845	2002-09-19 00:00:00.00	HSE	clean & level
Rating	Notes						
5.0	Good rain catch and wind protection						

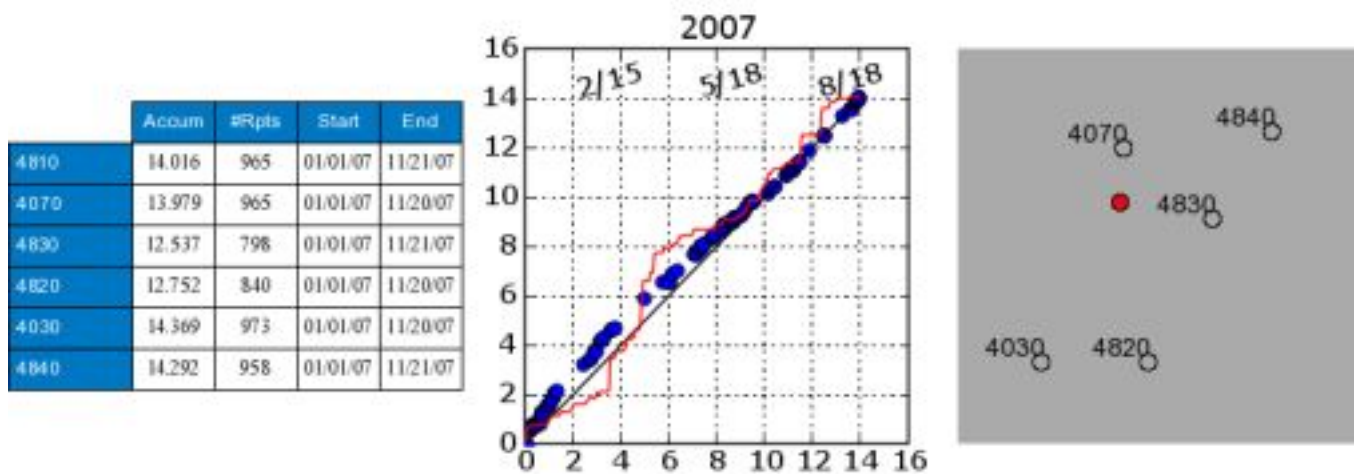


4810 - Shanahan Ridge - a



4810 - Shanahan Ridge - b

Double Mass Plot



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
4820	Dowdy Draw	39 55' 55.4"	-105 15' 24.7"	5795	2002-09-20 00:00:00.00	HSE	clean & level
Rating	Notes						
4.0	Good rain catch no wind protection						

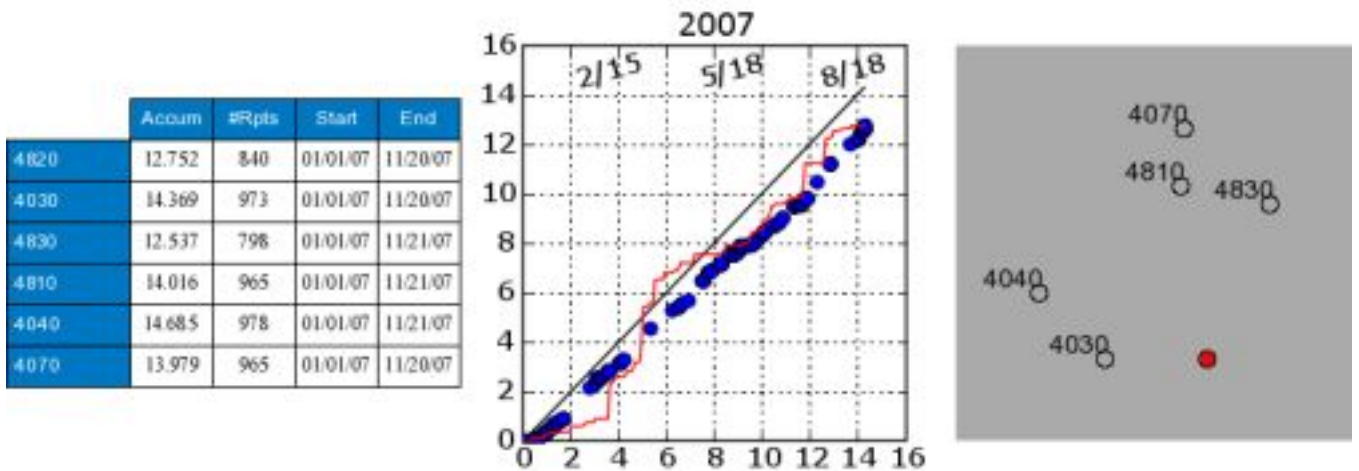


4820 - Dowdy Draw - a



4820 - Dowdy Draw - b

Double Mass Plot



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
4830	S. Boulder Cr.@ Sans Souci	39 57' 27.0"	-105 14' 10.5"	5500	2002-09-23 00:00:00.00	HSE	clean & level
Rating	Notes						
5.0	Good rain catch and wind protection						



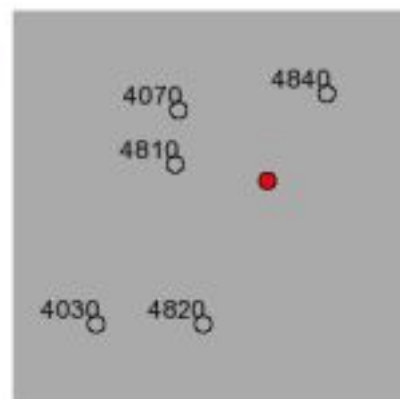
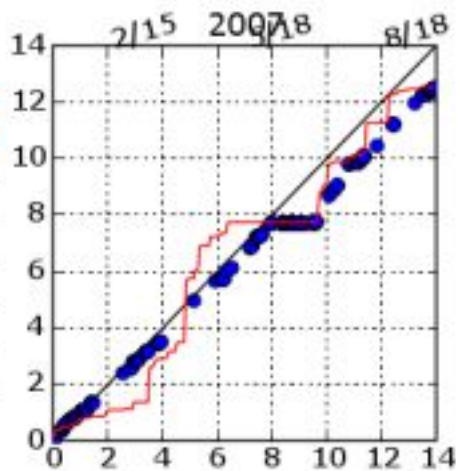
4830 - S. Boulder Cr.@ Sans Souci - a



4830 - S. Boulder Cr.@ Sans Souci - b

Double Mass Plot

	Accum	#Rpts	Start	End
4830	12.537	798	01/01/07	11/21/07
4810	14.016	965	01/01/07	11/21/07
4840	14.292	958	01/01/07	11/21/07
4070	13.979	965	01/01/07	11/20/07
4820	12.752	840	01/01/07	11/20/07
4030	14.369	973	01/01/07	11/20/07



Urban Drainage and Flood Control District

Site ID	Site Name	Latitude	Longitude	Elevation	Install Date	TB Mfr.	TB Condition
4840	SBC @ SB Canon Ditch	39 58' 21.7"	-105 13' 23.6"	5430	2002-10-09 00:00:00.00	HSE	clean & level
Rating	Notes						
5.0	Good rain catch and wind protection						



4840 - SBC @ SB Canon Ditch - a



4840 - SBC @ SB Canon Ditch - b

Double Mass Plot

