

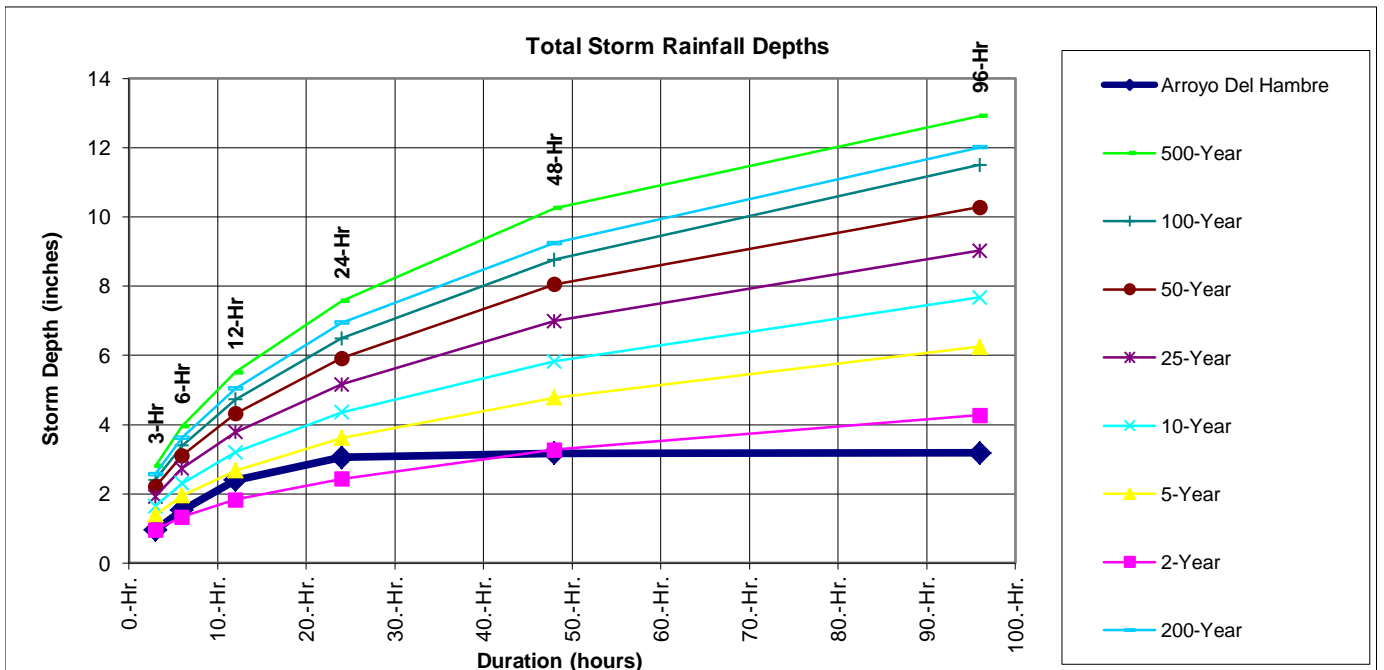
ADH 37

Station: **Arroyo Del Hambre**
 Mean Seasonal Rainfall: 23.50 inches
 Elevation: 800 feet
 Installed 1983

Station Storm Rainfall		Period Ending		Approximate Return Period
Dur.	Depth	Date	Time	
3-Hr	0.95	12/11/2014	10:10 AM	2.0 -years
6-Hr	1.53	12/11/2014	1:10 PM	3.0 -years
12-Hr	2.40	12/11/2014	7:00 PM	4.0 -years
24-Hr	3.05	12/12/2014	2:35 AM	3.6 -years
48-Hr	3.17	12/12/2014	12:50 PM	1.9 -years
96-Hr	3.18	12/13/2014	1:00 PM	1.5 -years

Total Storm Rainfall Depths and Return Period										
	0-Year*	2-Year	5-Year	10-Year	25-Year	50-Year	100-Year	200-Year	500-Year	1000-Year
3-Hr	0.000	0.960	1.399	1.647	1.921	2.209	2.406	2.575	2.802	2.969
6-Hr	0.000	1.329	1.955	2.306	2.737	3.109	3.392	3.625	3.955	4.190
12-Hr	0.000	1.834	2.673	3.201	3.782	4.321	4.723	5.044	5.515	5.845
24-Hr	0.000	2.433	3.620	4.358	5.163	5.916	6.495	6.943	7.572	7.965
48-Hr	0.000	3.279	4.783	5.825	6.987	8.054	8.764	9.244	10.257	10.777
96-Hr	0.000	4.273	6.249	7.678	9.026	10.283	11.503	12.010	12.919	13.620

Depth met or exceeded. * = Statistically, the 0-year storm is undefined. The number here it to allow for interpolation of the return period only.
 Depth not met or exceeded.



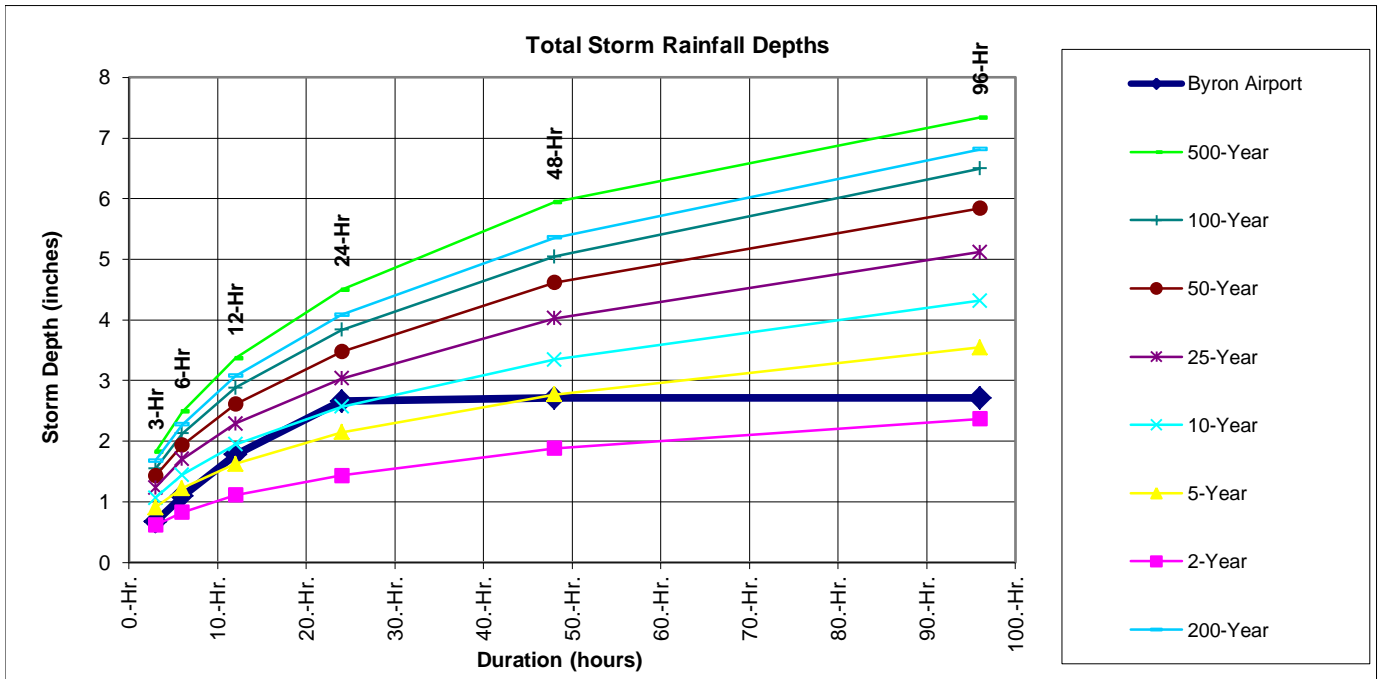
BAP 45

Station: **Byron Airport**
 Mean Seasonal Rainfall: 12.20 inches
 Elevation: 39 feet
 Installed 2012

Station Storm Rainfall		Period Ending		Approximate Return Period
Dur.	Depth	Date	Time	
3-Hr	0.67	12/11/2014	12:00 PM	2.6 -years
6-Hr	1.09	12/12/2014	12:25 AM	4.0 -years
12-Hr	1.78	12/12/2014	2:00 AM	7.4 -years
24-Hr	2.66	12/12/2014	3:55 AM	12.9 -years
48-Hr	2.71	12/12/2014	2:15 PM	4.8 -years
96-Hr	2.71	12/13/2014	1:00 PM	2.9 -years

Total Storm Rainfall Depths and Return Period										
	0-Year*	2-Year	5-Year	10-Year	25-Year	50-Year	100-Year	200-Year	500-Year	1000-Year
3-Hr	0.000	0.617	0.906	1.064	1.234	1.431	1.547	1.675	1.821	1.907
6-Hr	0.000	0.828	1.223	1.447	1.702	1.938	2.126	2.273	2.486	2.608
12-Hr	0.000	1.111	1.624	1.945	2.290	2.613	2.879	3.074	3.368	3.531
24-Hr	0.000	1.434	2.147	2.568	3.034	3.475	3.837	4.086	4.498	4.688
48-Hr	0.000	1.882	2.772	3.343	4.026	4.619	5.044	5.357	5.940	6.234
96-Hr	0.000	2.370	3.546	4.315	5.120	5.844	6.495	6.812	7.337	7.744

Depth met or exceeded. * = Statistically, the 0-year storm is undefined. The number here it to allow for interpolation of the return period only.
 Depth not met or exceeded.



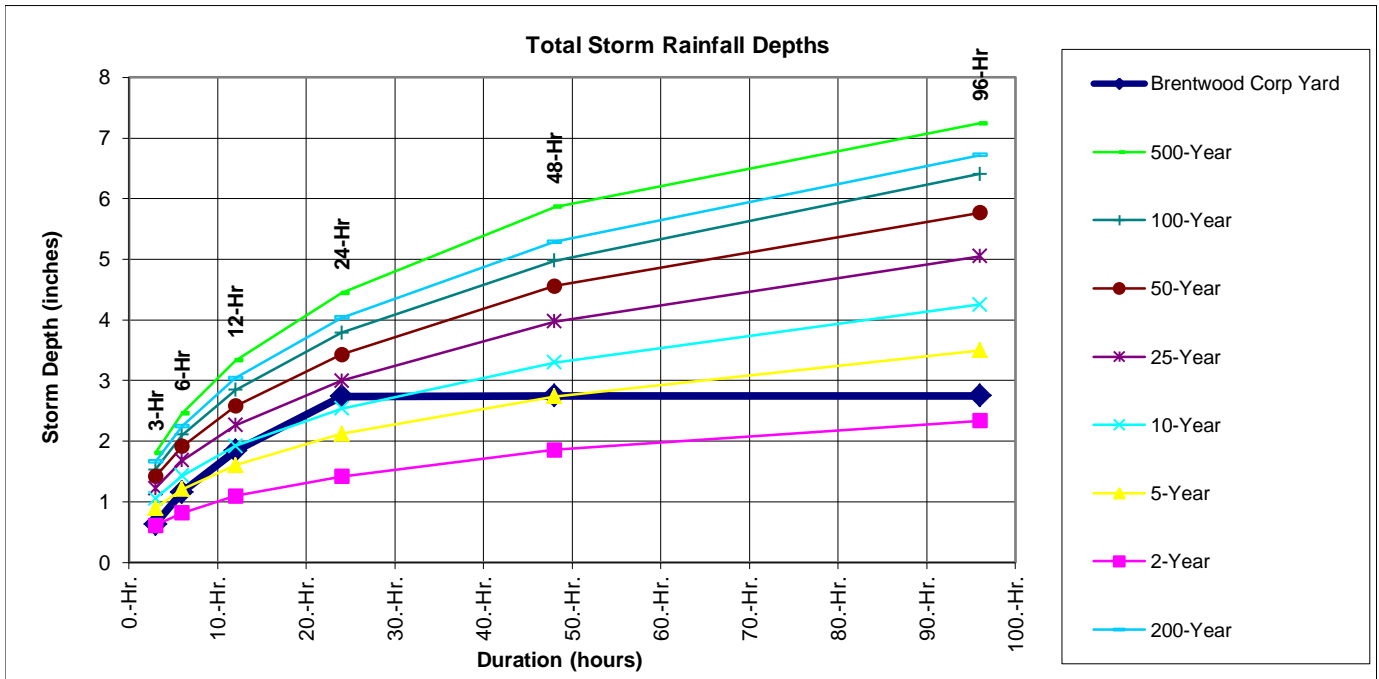
BCO 86

Station: **Brentwood Corp Yard**
 Mean Seasonal Rainfall: 12.00 inches
 Elevation: 95 feet
 Installed 1957

Station Storm Rainfall		Period Ending		Approximate Return Period
Dur.	Depth	Date	Time	
3-Hr	0.63	12/11/2014	11:35 AM	2.2 -years
6-Hr	1.16	12/12/2014	12:15 AM	4.6 -years
12-Hr	1.84	12/12/2014	1:35 AM	8.7 -years
24-Hr	2.74	12/12/2014	5:00 AM	16.6 -years
48-Hr	2.75	12/12/2014	1:25 PM	5.1 -years
96-Hr	2.75	12/13/2014	1:00 PM	3.1 -years

Total Storm Rainfall Depths and Return Period										
	0-Year*	2-Year	5-Year	10-Year	25-Year	50-Year	100-Year	200-Year	500-Year	1000-Year
3-Hr	0.000	0.611	0.897	1.053	1.222	1.418	1.532	1.659	1.804	1.888
6-Hr	0.000	0.819	1.210	1.432	1.683	1.917	2.104	2.249	2.460	2.580
12-Hr	0.000	1.098	1.606	1.922	2.264	2.582	2.846	3.039	3.330	3.490
24-Hr	0.000	1.417	2.121	2.537	2.997	3.432	3.790	4.036	4.444	4.630
48-Hr	0.000	1.857	2.736	3.299	3.974	4.558	4.978	5.288	5.864	6.154
96-Hr	0.000	2.337	3.498	4.255	5.051	5.766	6.406	6.720	7.238	7.640

Depth met or exceeded. * = Statistically, the 0-year storm is undefined. The number here it to allow for interpolation of the return period only.
 Depth not met or exceeded.



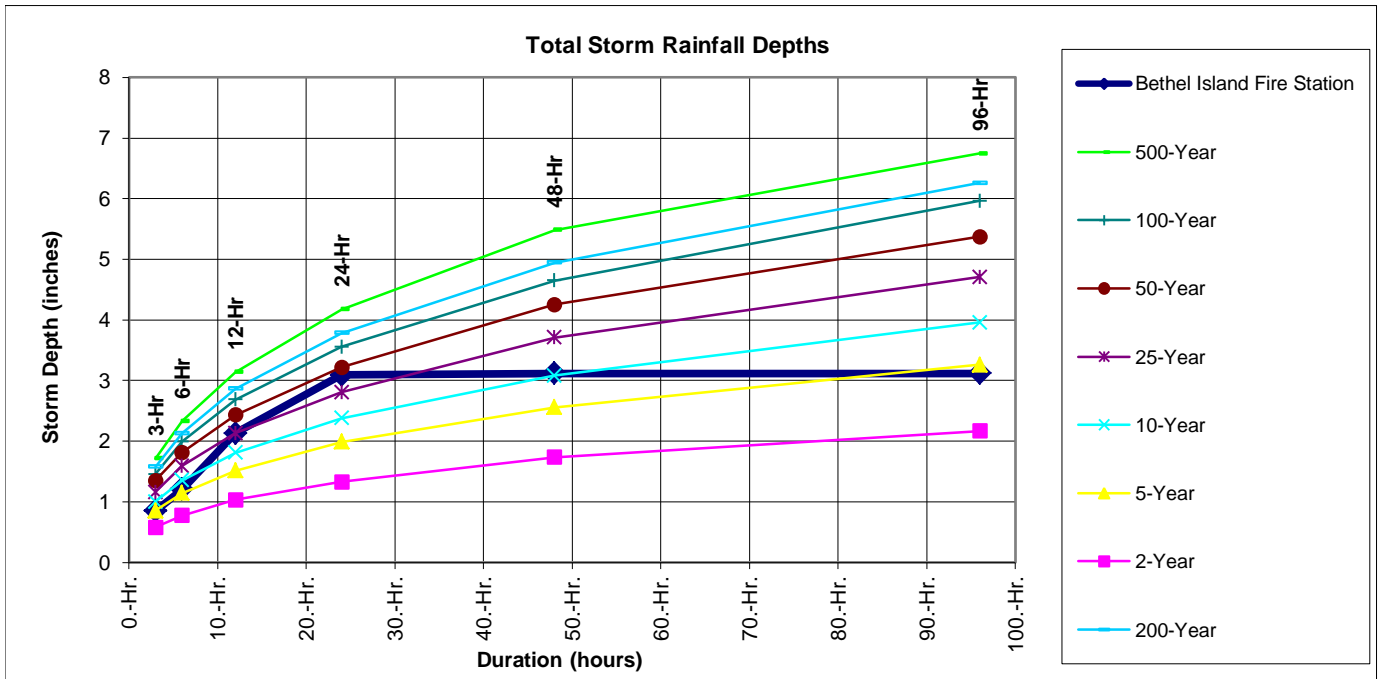
BIF 44

Station: **Bethel Island Fire Station**
 Mean Seasonal Rainfall: 11.00 inches
 Elevation: 26 feet
 Installed 2008

Station Storm Rainfall		Period Ending		Approximate Return Period
Dur.	Depth	Date	Time	
3-Hr	0.85	12/11/2014	11:45 AM	5.0 -years
6-Hr	1.21	12/11/2014	2:45 PM	6.5 -years
12-Hr	2.13	12/11/2014	8:50 PM	24.9 -years
24-Hr	3.09	12/12/2014	4:15 AM	42.3 -years
48-Hr	3.12	12/13/2014	2:40 AM	11.0 -years
96-Hr	3.12	12/13/2014	1:00 PM	4.6 -years

Total Storm Rainfall Depths and Return Period										
	0-Year*	2-Year	5-Year	10-Year	25-Year	50-Year	100-Year	200-Year	500-Year	1000-Year
3-Hr	0.000	0.580	0.854	1.002	1.161	1.349	1.456	1.580	1.717	1.794
6-Hr	0.000	0.774	1.145	1.356	1.592	1.814	1.992	2.130	2.330	2.440
12-Hr	0.000	1.034	1.513	1.811	2.132	2.431	2.683	2.864	3.140	3.285
24-Hr	0.000	1.328	1.990	2.378	2.808	3.216	3.555	3.783	4.172	4.340
48-Hr	0.000	1.734	2.558	3.080	3.712	4.254	4.649	4.944	5.482	5.752
96-Hr	0.000	2.168	3.259	3.958	4.706	5.373	5.963	6.260	6.744	7.120

Depth met or exceeded. * = Statistically, the 0-year storm is undefined. The number here it to allow for interpolation of the return period only.
 Depth not met or exceeded.



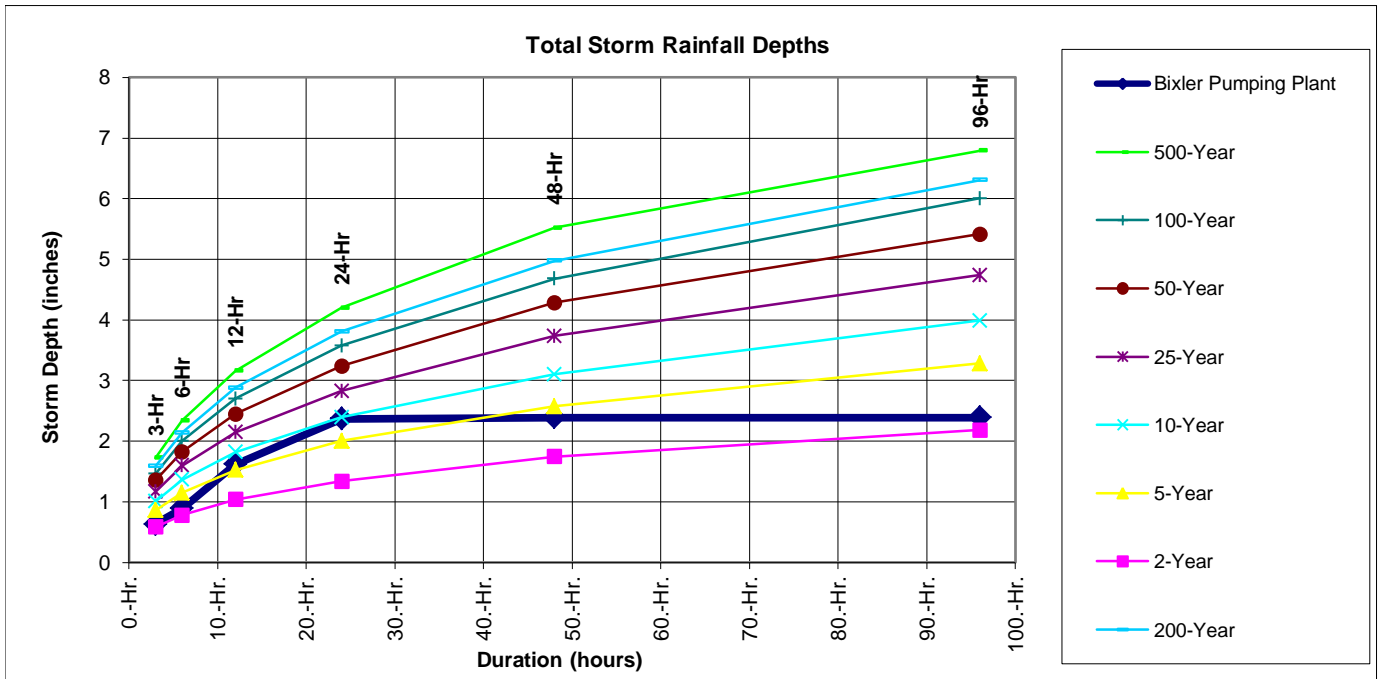
BIX 14

Station: **Bixler Pumping Plant**
 Mean Seasonal Rainfall: 11.10 inches
 Elevation: 14 feet
 Installed 1972

Station Storm Rainfall		Period Ending		Approximate Return Period
Dur.	Depth	Date	Time	
3-Hr	0.63	12/11/2014	11:50 AM	2.5 -years
6-Hr	0.89	12/11/2014	2:30 PM	2.9 -years
12-Hr	1.62	12/11/2014	8:50 PM	6.6 -years
24-Hr	2.37	12/12/2014	8:00 AM	9.7 -years
48-Hr	2.39	12/13/2014	1:05 AM	4.3 -years
96-Hr	2.39	12/13/2014	1:00 PM	2.6 -years

Total Storm Rainfall Depths and Return Period										
	0-Year*	2-Year	5-Year	10-Year	25-Year	50-Year	100-Year	200-Year	500-Year	1000-Year
3-Hr	0.000	0.583	0.858	1.007	1.167	1.356	1.464	1.588	1.725	1.803
6-Hr	0.000	0.779	1.151	1.364	1.601	1.824	2.003	2.142	2.343	2.454
12-Hr	0.000	1.040	1.522	1.822	2.145	2.446	2.700	2.882	3.159	3.305
24-Hr	0.000	1.337	2.003	2.394	2.827	3.238	3.579	3.808	4.199	4.369
48-Hr	0.000	1.746	2.576	3.102	3.738	4.284	4.682	4.978	5.520	5.792
96-Hr	0.000	2.185	3.283	3.987	4.740	5.412	6.008	6.306	6.793	7.172

Depth met or exceeded. * = Statistically, the 0-year storm is undefined. The number here it to allow for interpolation of the return period only.
 Depth not met or exceeded.



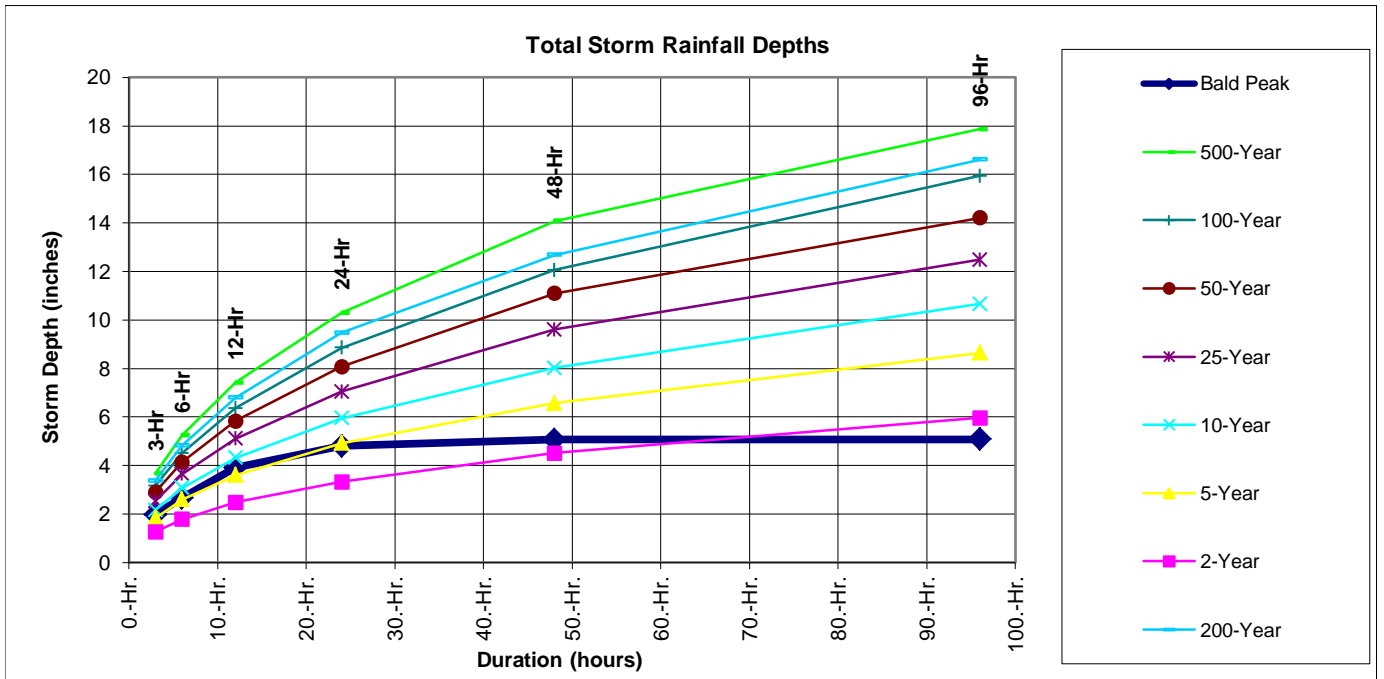
BLD 32

Station: **Bald Peak**
 Mean Seasonal Rainfall: 33.50 inches
 Elevation: 1,905 feet
 Installed 1979

Station Storm Rainfall		Period Ending		Approximate Return Period
Dur.	Depth	Date	Time	
3-Hr	1.98	12/11/2014	10:45 AM	7.2 -years
6-Hr	2.66	12/11/2014	11:55 AM	5.6 -years
12-Hr	3.91	12/11/2014	5:55 PM	7.2 -years
24-Hr	4.80	12/12/2014	2:45 AM	4.8 -years
48-Hr	5.07	12/12/2014	12:45 PM	2.8 -years
96-Hr	5.08	12/13/2014	1:00 PM	1.7 -years

Total Storm Rainfall Depths and Return Period										
	0-Year*	2-Year	5-Year	10-Year	25-Year	50-Year	100-Year	200-Year	500-Year	1000-Year
3-Hr	0.000	1.264	1.835	2.163	2.529	2.897	3.166	3.371	3.670	3.909
6-Hr	0.000	1.773	2.603	3.066	3.653	4.145	4.512	4.821	5.255	5.590
12-Hr	0.000	2.474	3.601	4.313	5.102	5.833	6.355	6.788	7.415	7.893
24-Hr	0.000	3.317	4.924	5.942	7.047	8.076	8.847	9.471	10.292	10.865
48-Hr	0.000	4.515	6.563	8.021	9.607	11.094	12.056	12.684	14.077	14.797
96-Hr	0.000	5.957	8.641	10.654	12.482	14.211	15.935	16.610	17.859	18.820

Depth met or exceeded. * = Statistically, the 0-year storm is undefined. The number here it to allow for interpolation of the return period only.
 Depth not met or exceeded.



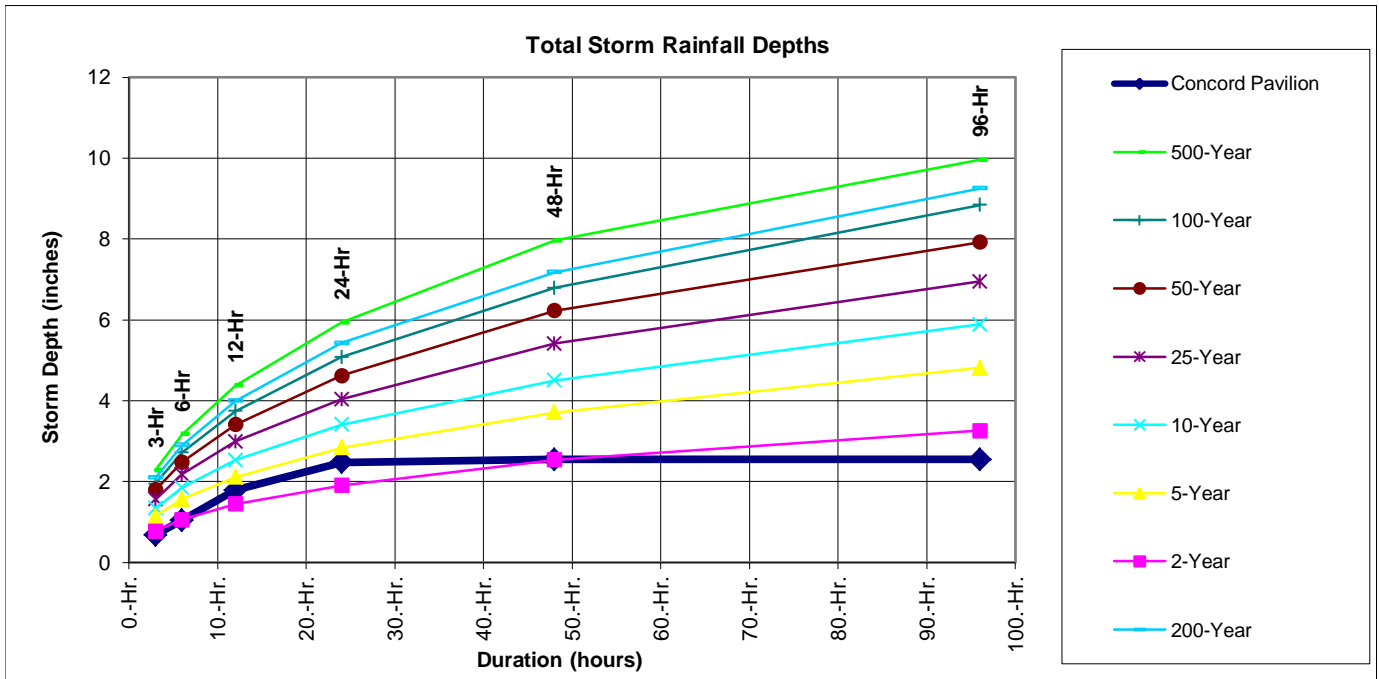
CCP 43

Station: **Concord Pavilion**
 Mean Seasonal Rainfall: 17.50 inches
 Elevation: 895 feet
 Installed 2007

Station Storm Rainfall		Period Ending		Approximate Return Period
Dur.	Depth	Date	Time	
3-Hr	0.68	12/11/2014	11:20 AM	1.7 -years
6-Hr	1.04	12/11/2014	2:05 PM	2.0 -years
12-Hr	1.79	12/11/2014	8:15 PM	3.5 -years
24-Hr	2.48	12/12/2014	3:15 AM	3.9 -years
48-Hr	2.55	12/13/2014	4:45 AM	2.0 -years
96-Hr	2.55	12/13/2014	1:00 PM	1.6 -years

Total Storm Rainfall Depths and Return Period										
	0-Year*	2-Year	5-Year	10-Year	25-Year	50-Year	100-Year	200-Year	500-Year	1000-Year
3-Hr	0.000	0.778	1.137	1.337	1.556	1.796	1.950	2.097	2.281	2.405
6-Hr	0.000	1.063	1.566	1.850	2.187	2.487	2.720	2.907	3.175	3.350
12-Hr	0.000	1.450	2.116	2.534	2.990	3.414	3.744	3.998	4.375	4.616
24-Hr	0.000	1.903	2.838	3.408	4.033	4.620	5.084	5.426	5.940	6.225
48-Hr	0.000	2.537	3.715	4.507	5.415	6.230	6.789	7.180	7.965	8.365
96-Hr	0.000	3.263	4.814	5.892	6.952	7.926	8.844	9.250	9.955	10.500

Depth met or exceeded. * = Statistically, the 0-year storm is undefined. The number here it to allow for interpolation of the return period only.
 Depth not met or exceeded.



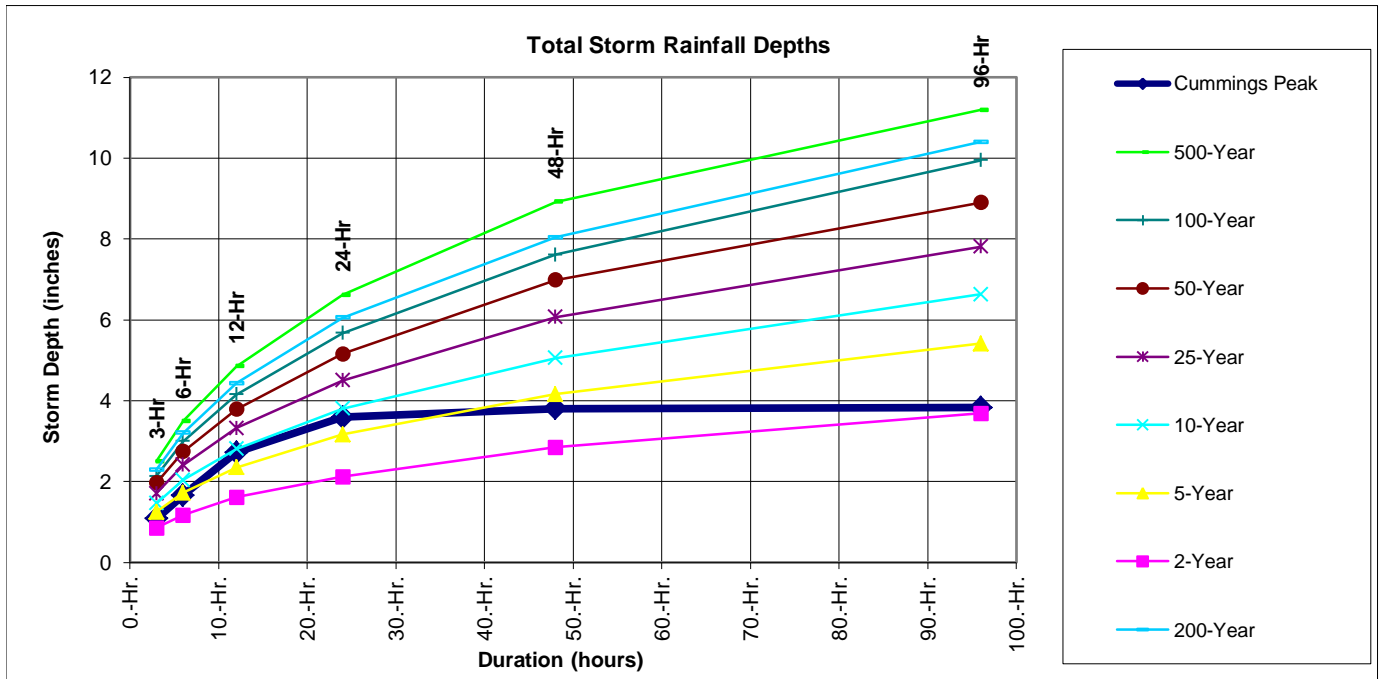
CRK 35

Station: **Cummings Peak**
 Mean Seasonal Rainfall: 20.00 inches
 Elevation: 895 feet
 Installed 1982

Station Storm Rainfall		Period Ending		Approximate Return Period
Dur.	Depth	Date	Time	
3-Hr	1.08	12/11/2014	10:30 AM	3.7 -years
6-Hr	1.66	12/11/2014	12:40 PM	4.6 -years
12-Hr	2.72	12/11/2014	6:35 PM	9.0 -years
24-Hr	3.59	12/12/2014	3:15 AM	8.3 -years
48-Hr	3.81	12/12/2014	12:20 PM	4.2 -years
96-Hr	3.83	12/13/2014	1:00 PM	2.3 -years

Total Storm Rainfall Depths and Return Period										
	0-Year*	2-Year	5-Year	10-Year	25-Year	50-Year	100-Year	200-Year	500-Year	1000-Year
3-Hr	0.000	0.854	1.246	1.466	1.708	1.968	2.140	2.296	2.498	2.640
6-Hr	0.000	1.174	1.728	2.040	2.416	2.746	3.000	3.206	3.500	3.700
12-Hr	0.000	1.610	2.348	2.812	3.320	3.792	4.152	4.434	4.850	5.128
24-Hr	0.000	2.124	3.164	3.804	4.504	5.160	5.672	6.058	6.620	6.950
48-Hr	0.000	2.846	4.160	5.056	6.070	6.990	7.612	8.040	8.920	9.370
96-Hr	0.000	3.684	5.412	6.636	7.816	8.908	9.952	10.400	11.190	11.800

Depth met or exceeded. * = Statistically, the 0-year storm is undefined. The number here it to allow for interpolation of the return period only.
 Depth not met or exceeded.



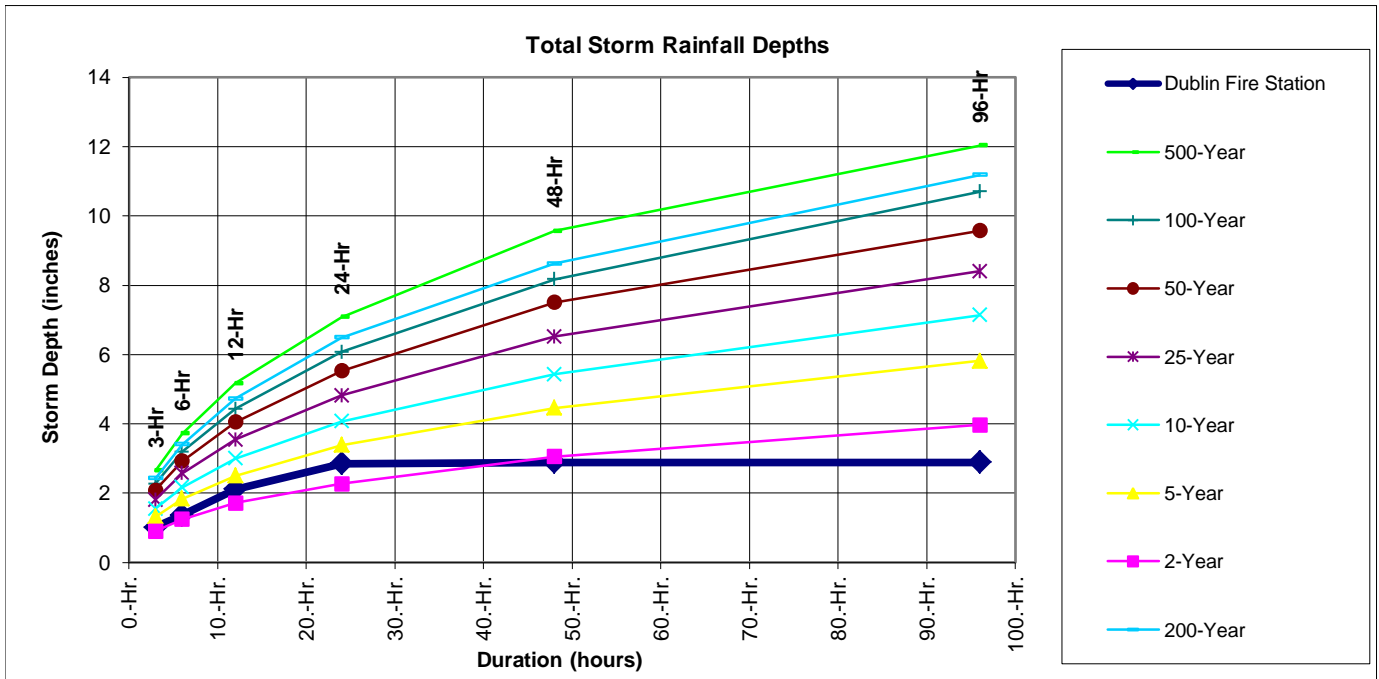
DBF 20

Station: **Dublin Fire Station**
 Mean Seasonal Rainfall: 21.70 inches
 Elevation: 355 feet
 Installed 1973

Station Storm Rainfall		Period Ending		Approximate Return Period
Dur.	Depth	Date	Time	
3-Hr	1.01	12/11/2014	11:20 AM	2.8 -years
6-Hr	1.37	12/11/2014	2:00 PM	2.6 -years
12-Hr	2.11	12/11/2014	8:20 PM	3.5 -years
24-Hr	2.85	12/12/2014	3:30 AM	3.6 -years
48-Hr	2.89	12/12/2014	1:00 PM	1.9 -years
96-Hr	2.89	12/13/2014	1:00 PM	1.5 -years

Total Storm Rainfall Depths and Return Period										
	0-Year*	2-Year	5-Year	10-Year	25-Year	50-Year	100-Year	200-Year	500-Year	1000-Year
3-Hr	0.000	0.906	1.320	1.554	1.811	2.085	2.269	2.431	2.646	2.800
6-Hr	0.000	1.249	1.838	2.169	2.572	2.922	3.190	3.409	3.721	3.938
12-Hr	0.000	1.719	2.506	3.001	3.544	4.049	4.429	4.730	5.173	5.476
24-Hr	0.000	2.274	3.386	4.073	4.824	5.527	6.072	6.488	7.082	7.443
48-Hr	0.000	3.056	4.463	5.429	6.515	7.507	8.172	8.625	9.569	10.053
96-Hr	0.000	3.970	5.819	7.142	8.404	9.576	10.705	11.182	12.030	12.684

Depth met or exceeded. * = Statistically, the 0-year storm is undefined. The number here it to allow for interpolation of the return period only.
 Depth not met or exceeded.



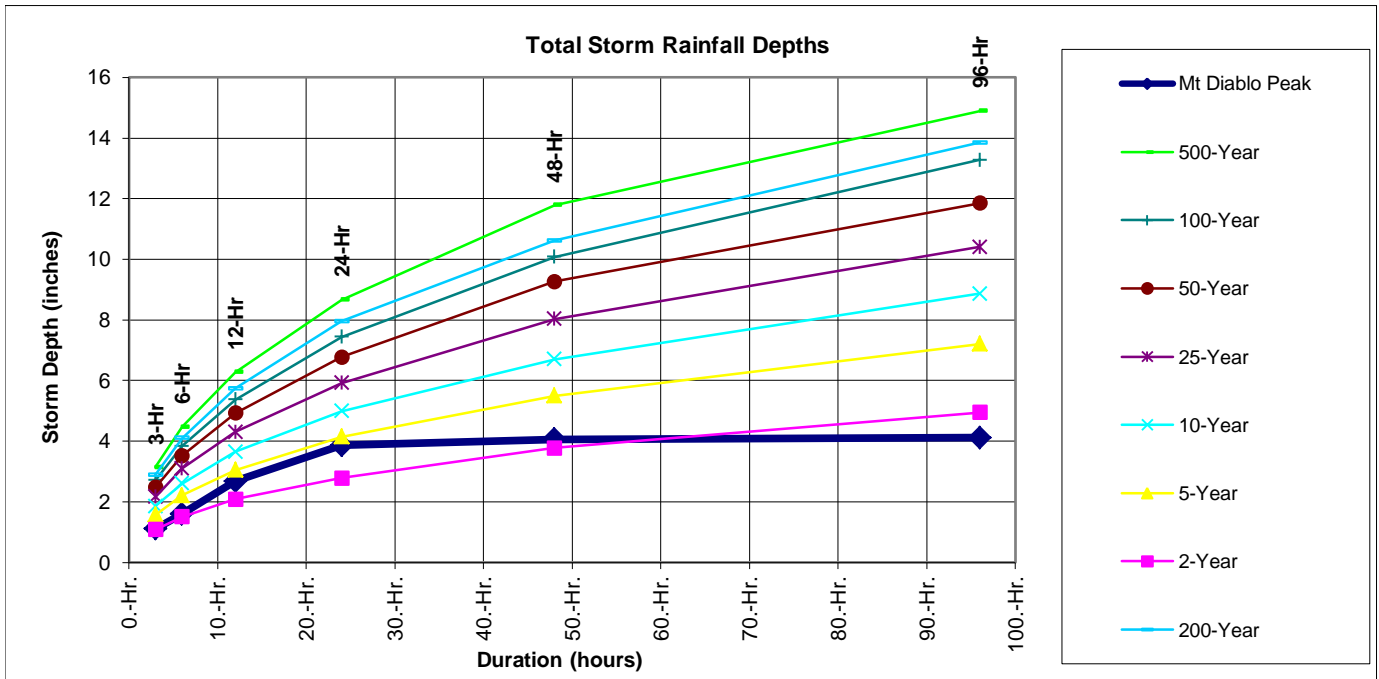
DBL 22

Station: **Mt Diablo Peak**
 Mean Seasonal Rainfall: 27.50 inches
 Elevation: 3,690 feet
 Installed 1974

Station Storm Rainfall		Period Ending		Approximate Return Period
Dur.	Depth	Date	Time	
3-Hr	1.11	12/11/2014	11:15 AM	2.2 -years
6-Hr	1.60	12/11/2014	2:10 PM	2.4 -years
12-Hr	2.68	12/11/2014	8:25 PM	3.9 -years
24-Hr	3.86	12/12/2014	4:45 AM	4.4 -years
48-Hr	4.06	12/12/2014	3:30 PM	2.5 -years
96-Hr	4.12	12/13/2014	1:00 PM	1.7 -years

Total Storm Rainfall Depths and Return Period										
	0-Year*	2-Year	5-Year	10-Year	25-Year	50-Year	100-Year	200-Year	500-Year	1000-Year
3-Hr	0.000	1.082	1.573	1.853	2.164	2.484	2.710	2.893	3.149	3.345
6-Hr	0.000	1.507	2.214	2.610	3.103	3.523	3.840	4.103	4.475	4.750
12-Hr	0.000	2.090	3.044	3.646	4.310	4.926	5.376	5.742	6.275	6.664
24-Hr	0.000	2.787	4.142	4.992	5.917	6.780	7.436	7.954	8.660	9.125
48-Hr	0.000	3.773	5.495	6.703	8.035	9.270	10.081	10.620	11.785	12.385
96-Hr	0.000	4.947	7.206	8.868	10.408	11.854	13.276	13.850	14.895	15.700

Depth met or exceeded. * = Statistically, the 0-year storm is undefined. The number here it to allow for interpolation of the return period only.
 Depth not met or exceeded.



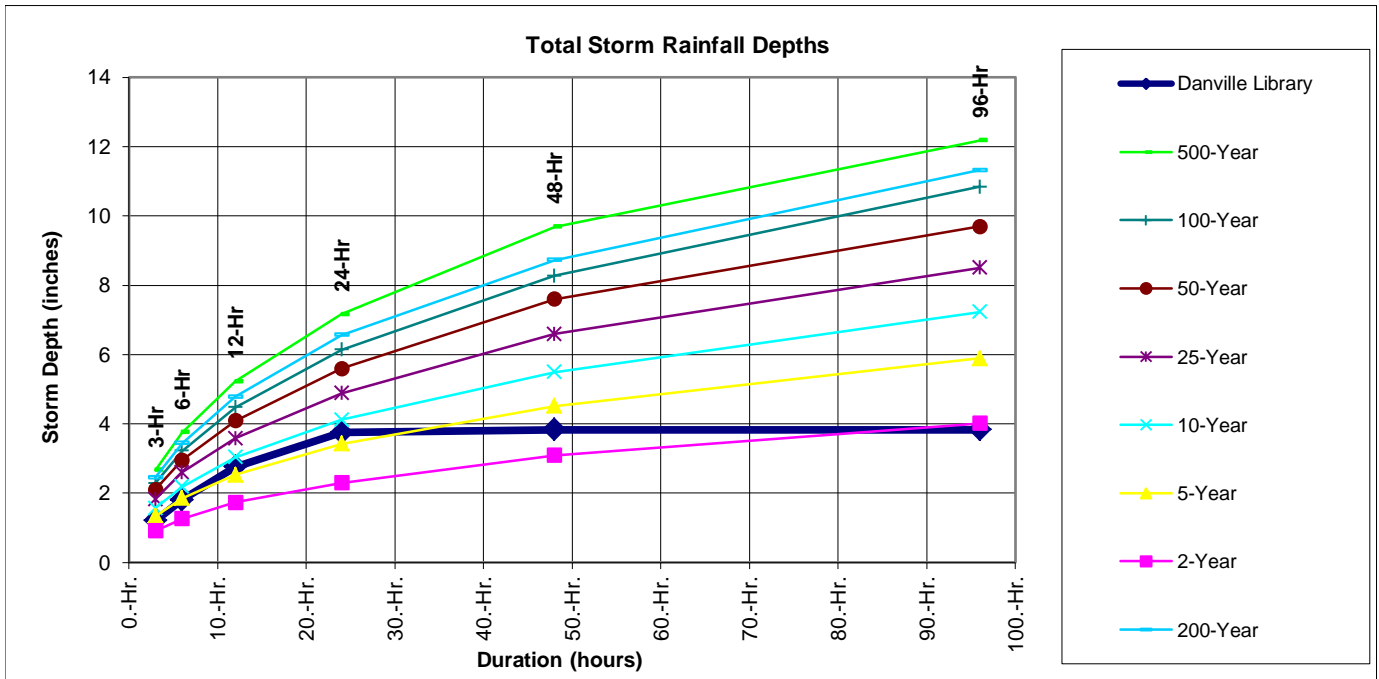
DVB 31

Station: **Danville Library**
 Mean Seasonal Rainfall: 22.00 inches
 Elevation: 420 feet
 Installed 2006

Station Storm Rainfall		Period Ending		Approximate Return Period
Dur.	Depth	Date	Time	
3-Hr	1.21	12/11/2014	11:05 AM	4.1 -years
6-Hr	1.81	12/11/2014	2:00 PM	4.8 -years
12-Hr	2.76	12/11/2014	8:20 PM	7.3 -years
24-Hr	3.75	12/12/2014	3:10 AM	7.3 -years
48-Hr	3.83	12/12/2014	12:55 PM	3.6 -years
96-Hr	3.83	12/13/2014	1:00 PM	1.9 -years

Total Storm Rainfall Depths and Return Period										
	0-Year*	2-Year	5-Year	10-Year	25-Year	50-Year	100-Year	200-Year	500-Year	1000-Year
3-Hr	0.000	0.915	1.333	1.569	1.830	2.106	2.292	2.455	2.672	2.828
6-Hr	0.000	1.263	1.858	2.192	2.599	2.953	3.224	3.445	3.760	3.980
12-Hr	0.000	1.738	2.534	3.034	3.584	4.094	4.478	4.783	5.230	5.538
24-Hr	0.000	2.301	3.425	4.121	4.881	5.592	6.142	6.564	7.164	7.530
48-Hr	0.000	3.093	4.516	5.495	6.594	7.598	8.270	8.728	9.684	10.174
96-Hr	0.000	4.021	5.890	7.231	8.507	9.694	10.838	11.320	12.178	12.840

Depth met or exceeded. * = Statistically, the 0-year storm is undefined. The number here it to allow for interpolation of the return period only.
 Depth not met or exceeded.



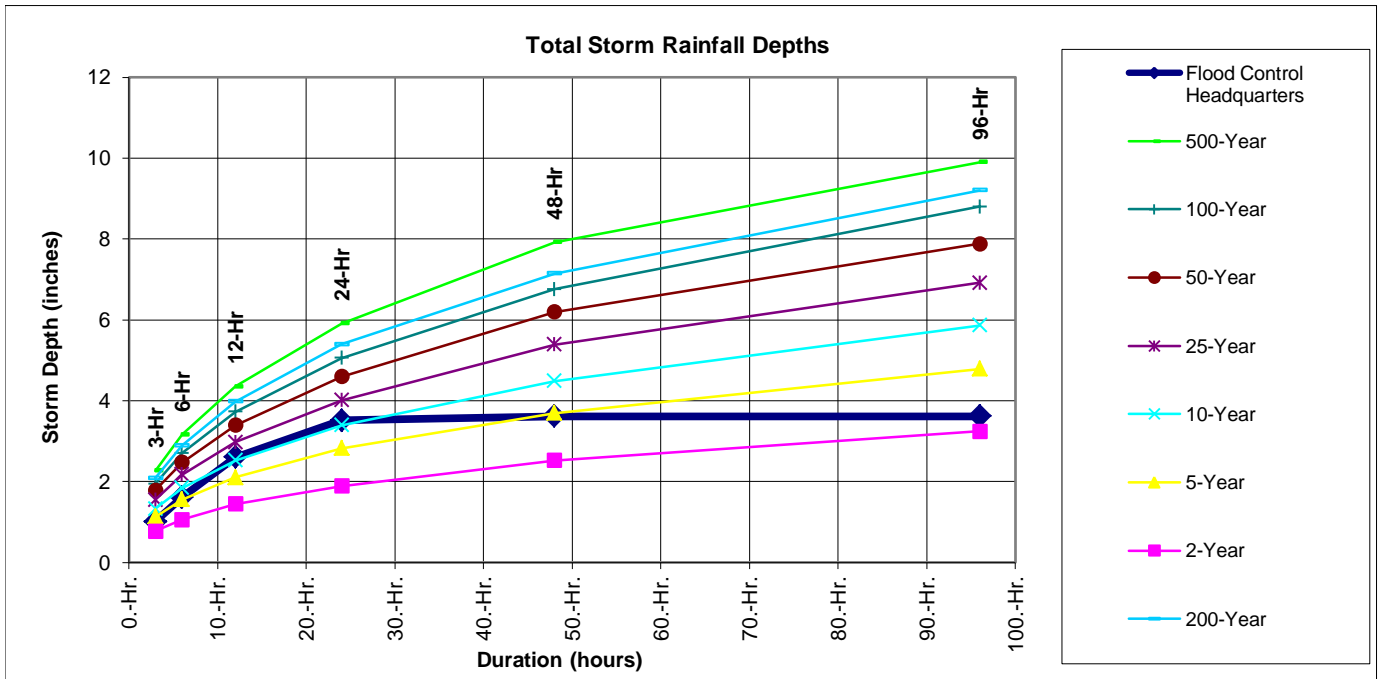
FCD 11

Station: **Flood Control Headquarters**
 Mean Seasonal Rainfall: 17.40 inches
 Elevation: 160 feet
 Installed 1970

Station Storm Rainfall		Period Ending		Approximate Return Period
Dur.	Depth	Date	Time	
3-Hr	1.01	12/11/2014	11:05 AM	4.0 -years
6-Hr	1.61	12/11/2014	1:45 PM	5.9 -years
12-Hr	2.60	12/11/2014	7:10 PM	12.5 -years
24-Hr	3.51	12/12/2014	2:40 AM	12.8 -years
48-Hr	3.62	12/13/2014	3:25 AM	4.8 -years
96-Hr	3.62	12/13/2014	1:00 PM	2.7 -years

Total Storm Rainfall Depths and Return Period										
	0-Year*	2-Year	5-Year	10-Year	25-Year	50-Year	100-Year	200-Year	500-Year	1000-Year
3-Hr	0.000	0.775	1.133	1.332	1.550	1.789	1.942	2.089	2.272	2.396
6-Hr	0.000	1.059	1.560	1.842	2.178	2.477	2.709	2.895	3.162	3.336
12-Hr	0.000	1.444	2.107	2.523	2.977	3.399	3.728	3.981	4.356	4.596
24-Hr	0.000	1.894	2.825	3.392	4.014	4.598	5.060	5.401	5.913	6.196
48-Hr	0.000	2.525	3.697	4.485	5.389	6.200	6.756	7.146	7.927	8.325
96-Hr	0.000	3.246	4.790	5.862	6.917	7.887	8.800	9.204	9.906	10.448

Depth met or exceeded. * = Statistically, the 0-year storm is undefined. The number here it to allow for interpolation of the return period only.
 Depth not met or exceeded.



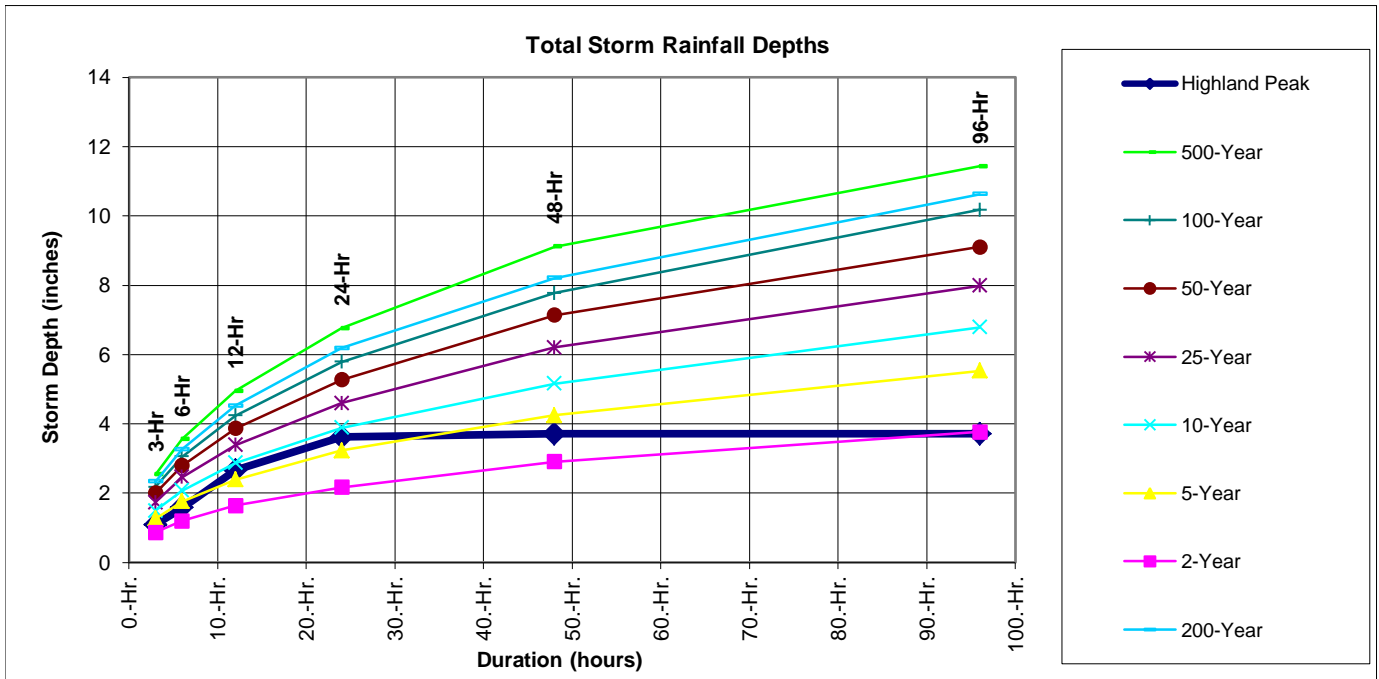
HLD 10

Station: **Highland Peak**
 Mean Seasonal Rainfall: 20.50 inches
 Elevation: 2,520 feet
 Installed 2004

Station Storm Rainfall		Period Ending		Approximate Return Period
Dur.	Depth	Date	Time	
3-Hr	1.09	12/11/2014	11:50 AM	3.7 -years
6-Hr	1.58	12/11/2014	2:40 PM	4.0 -years
12-Hr	2.66	12/11/2014	8:55 PM	7.8 -years
24-Hr	3.62	12/12/2014	4:05 AM	8.0 -years
48-Hr	3.71	12/13/2014	1:05 AM	3.8 -years
96-Hr	3.71	12/13/2014	1:00 PM	2.0 -years

Total Storm Rainfall Depths and Return Period										
	0-Year*	2-Year	5-Year	10-Year	25-Year	50-Year	100-Year	200-Year	500-Year	1000-Year
3-Hr	0.000	0.869	1.268	1.492	1.738	2.002	2.178	2.336	2.541	2.687
6-Hr	0.000	1.196	1.760	2.078	2.462	2.798	3.056	3.266	3.565	3.770
12-Hr	0.000	1.642	2.394	2.868	3.386	3.868	4.234	4.521	4.945	5.230
24-Hr	0.000	2.168	3.229	3.883	4.598	5.268	5.790	6.184	6.756	7.095
48-Hr	0.000	2.908	4.249	5.166	6.201	7.142	7.777	8.212	9.111	9.571
96-Hr	0.000	3.768	5.532	6.785	7.989	9.104	10.174	10.630	11.437	12.060

Depth met or exceeded. * = Statistically, the 0-year storm is undefined. The number here it to allow for interpolation of the return period only.
 Depth not met or exceeded.



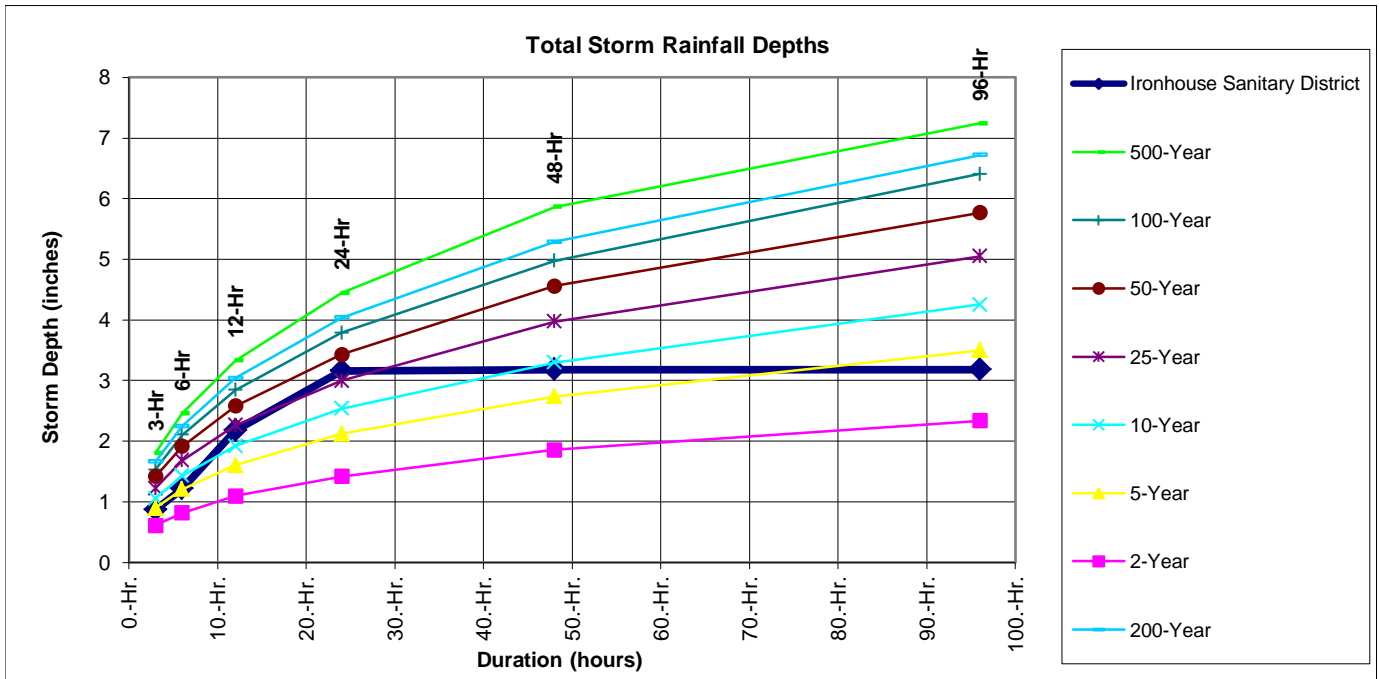
ISD 39

Station: **Ironhouse Sanitary District**
 Mean Seasonal Rainfall: 12.00 inches
 Elevation: 7 feet
 Installed 2006

Station Storm Rainfall		Period Ending		Approximate Return Period
Dur.	Depth	Date	Time	
3-Hr	0.87	12/11/2014	11:35 AM	4.7 -years
6-Hr	1.22	12/11/2014	2:35 PM	5.2 -years
12-Hr	2.18	12/11/2014	8:55 PM	21.3 -years
24-Hr	3.16	12/12/2014	4:00 AM	34.4 -years
48-Hr	3.18	12/12/2014	2:10 PM	8.9 -years
96-Hr	3.18	12/13/2014	1:00 PM	4.2 -years

Total Storm Rainfall Depths and Return Period										
	0-Year*	2-Year	5-Year	10-Year	25-Year	50-Year	100-Year	200-Year	500-Year	1000-Year
3-Hr	0.000	0.611	0.897	1.053	1.222	1.418	1.532	1.659	1.804	1.888
6-Hr	0.000	0.819	1.210	1.432	1.683	1.917	2.104	2.249	2.460	2.580
12-Hr	0.000	1.098	1.606	1.922	2.264	2.582	2.846	3.039	3.330	3.490
24-Hr	0.000	1.417	2.121	2.537	2.997	3.432	3.790	4.036	4.444	4.630
48-Hr	0.000	1.857	2.736	3.299	3.974	4.558	4.978	5.288	5.864	6.154
96-Hr	0.000	2.337	3.498	4.255	5.051	5.766	6.406	6.720	7.238	7.640

Depth met or exceeded. * = Statistically, the 0-year storm is undefined. The number here it to allow for interpolation of the return period only.
 Depth not met or exceeded.



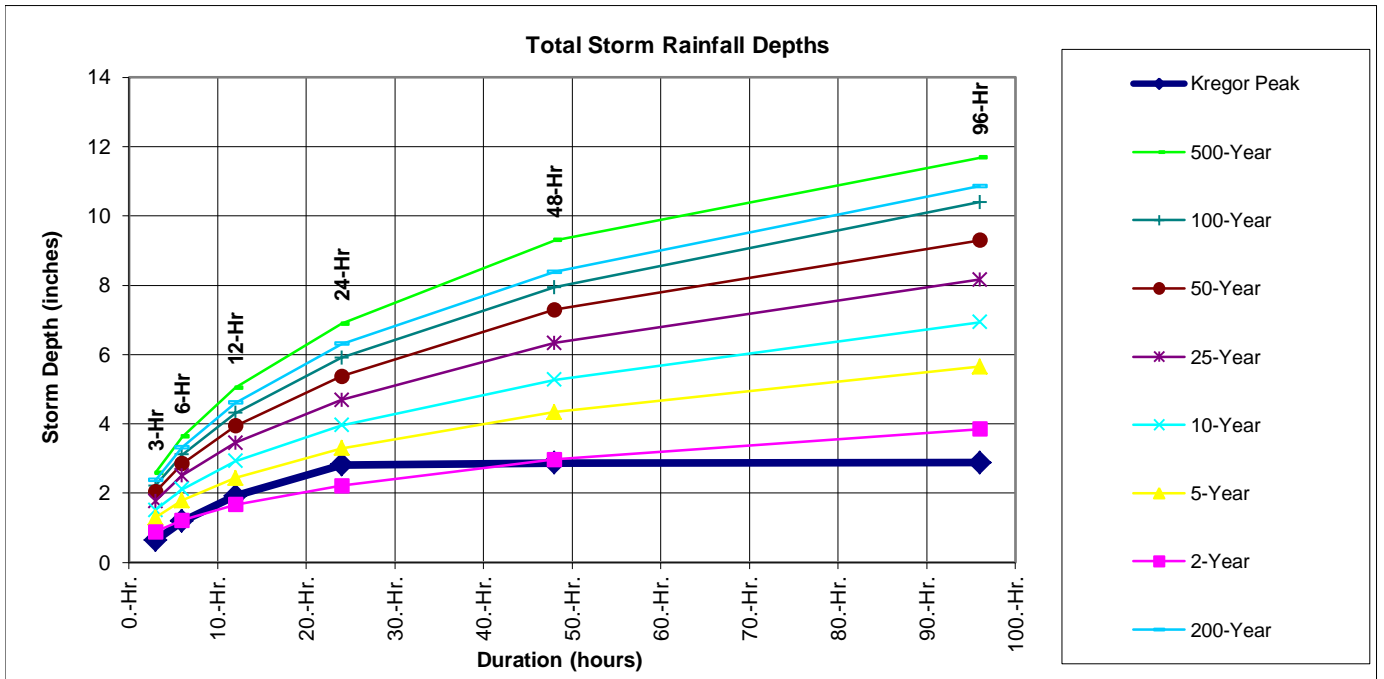
KGR 38

Station: **Kregor Peak**
 Mean Seasonal Rainfall: 21.00 inches
 Elevation: 1,894 feet
 Installed 1983

Station Storm Rainfall		Period Ending		Approximate Return Period
Dur.	Depth	Date	Time	
3-Hr	0.64	12/11/2014	11:20 AM	1.4 -years
6-Hr	1.19	12/11/2014	11:35 PM	2.0 -years
12-Hr	1.92	12/11/2014	8:30 PM	3.0 -years
24-Hr	2.82	12/12/2014	3:45 AM	3.7 -years
48-Hr	2.87	12/12/2014	1:25 PM	1.9 -years
96-Hr	2.88	12/13/2014	1:00 PM	1.5 -years

Total Storm Rainfall Depths and Return Period										
	0-Year*	2-Year	5-Year	10-Year	25-Year	50-Year	100-Year	200-Year	500-Year	1000-Year
3-Hr	0.000	0.884	1.290	1.518	1.769	2.037	2.216	2.376	2.585	2.734
6-Hr	0.000	1.218	1.793	2.116	2.508	2.850	3.112	3.326	3.630	3.840
12-Hr	0.000	1.674	2.441	2.923	3.452	3.943	4.315	4.608	5.040	5.333
24-Hr	0.000	2.212	3.294	3.962	4.692	5.376	5.907	6.311	6.892	7.240
48-Hr	0.000	2.970	4.338	5.276	6.332	7.294	7.941	8.384	9.302	9.772
96-Hr	0.000	3.852	5.651	6.934	8.162	9.301	10.395	10.860	11.684	12.320

Depth met or exceeded. * = Statistically, the 0-year storm is undefined. The number here it to allow for interpolation of the return period only.
 Depth not met or exceeded.



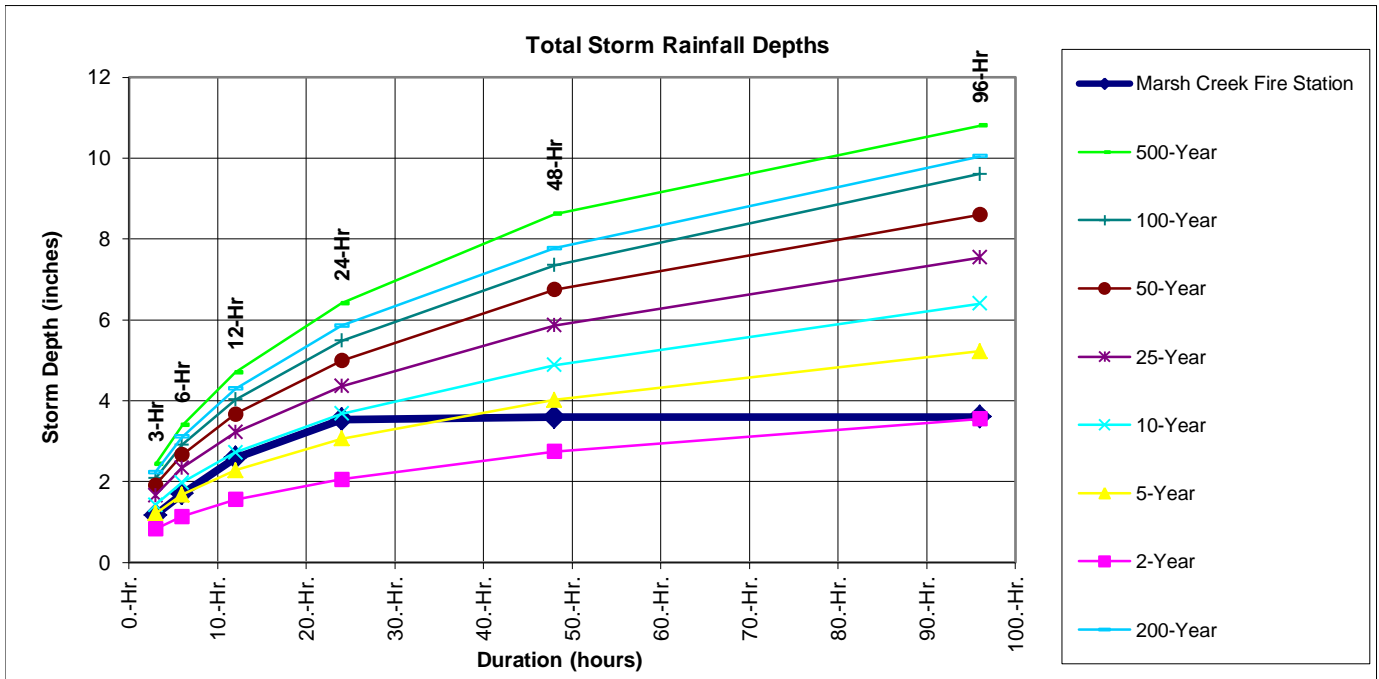
MCF 16

Station: **Marsh Creek Fire Station**
 Mean Seasonal Rainfall: 19.22 inches
 Elevation: 740 feet
 Installed 1951

Station Storm Rainfall		Period Ending		Approximate Return Period
Dur.	Depth	Date	Time	
3-Hr	1.17	12/11/2014	11:20 AM	4.7 -years
6-Hr	1.70	12/11/2014	2:05 PM	5.4 -years
12-Hr	2.59	12/11/2014	8:30 PM	8.5 -years
24-Hr	3.54	12/12/2014	3:25 AM	8.9 -years
48-Hr	3.59	12/13/2014	2:00 AM	4.0 -years
96-Hr	3.60	12/13/2014	1:00 PM	2.1 -years

Total Storm Rainfall Depths and Return Period										
	0-Year*	2-Year	5-Year	10-Year	25-Year	50-Year	100-Year	200-Year	500-Year	1000-Year
3-Hr	0.000	0.830	1.212	1.426	1.661	1.914	2.081	2.234	2.430	2.567
6-Hr	0.000	1.139	1.677	1.981	2.345	2.665	2.913	3.113	3.399	3.591
12-Hr	0.000	1.560	2.276	2.725	3.217	3.674	4.025	4.298	4.702	4.968
24-Hr	0.000	2.055	3.062	3.680	4.357	4.992	5.489	5.861	6.408	6.724
48-Hr	0.000	2.750	4.021	4.885	5.866	6.753	7.355	7.772	8.622	9.056
96-Hr	0.000	3.553	5.225	6.404	7.546	8.602	9.606	10.041	10.805	11.394

Depth met or exceeded. * = Statistically, the 0-year storm is undefined. The number here it to allow for interpolation of the return period only.
 Depth not met or exceeded.



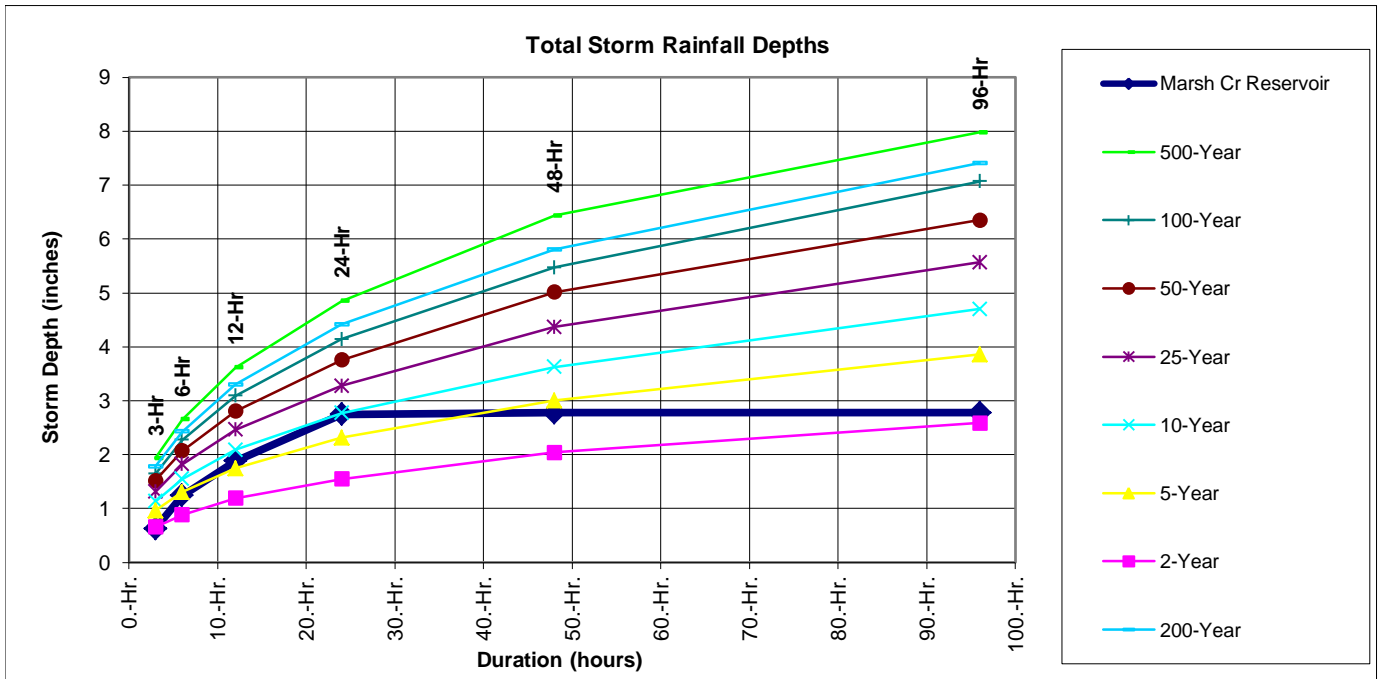
MCR 25

Station: **Marsh Cr Reservoir**
 Mean Seasonal Rainfall: 13.50 inches
 Elevation: 50 feet
 Installed 2004

Station Storm Rainfall		Period Ending		Approximate Return Period
Dur.	Depth	Date	Time	
3-Hr	0.63	12/11/2014	9:10 PM	1.9 -years
6-Hr	1.24	12/12/2014	12:10 AM	4.5 -years
12-Hr	1.88	12/12/2014	1:45 AM	7.0 -years
24-Hr	2.75	12/12/2014	4:15 AM	9.7 -years
48-Hr	2.78	12/13/2014	1:00 AM	4.3 -years
96-Hr	2.78	12/13/2014	1:00 PM	2.5 -years

Total Storm Rainfall Depths and Return Period										
	0-Year*	2-Year	5-Year	10-Year	25-Year	50-Year	100-Year	200-Year	500-Year	1000-Year
3-Hr	0.000	0.656	0.963	1.131	1.313	1.521	1.646	1.779	1.934	2.029
6-Hr	0.000	0.885	1.307	1.546	1.821	2.073	2.272	2.429	2.655	2.790
12-Hr	0.000	1.194	1.745	2.089	2.462	2.809	3.091	3.300	3.615	3.797
24-Hr	0.000	1.549	2.316	2.774	3.279	3.756	4.143	4.415	4.852	5.065
48-Hr	0.000	2.043	3.003	3.629	4.367	5.014	5.472	5.804	6.437	6.757
96-Hr	0.000	2.589	3.857	4.702	5.570	6.355	7.071	7.410	7.979	8.420

Depth met or exceeded. * = Statistically, the 0-year storm is undefined. The number here it to allow for interpolation of the return period only.
 Depth not met or exceeded.



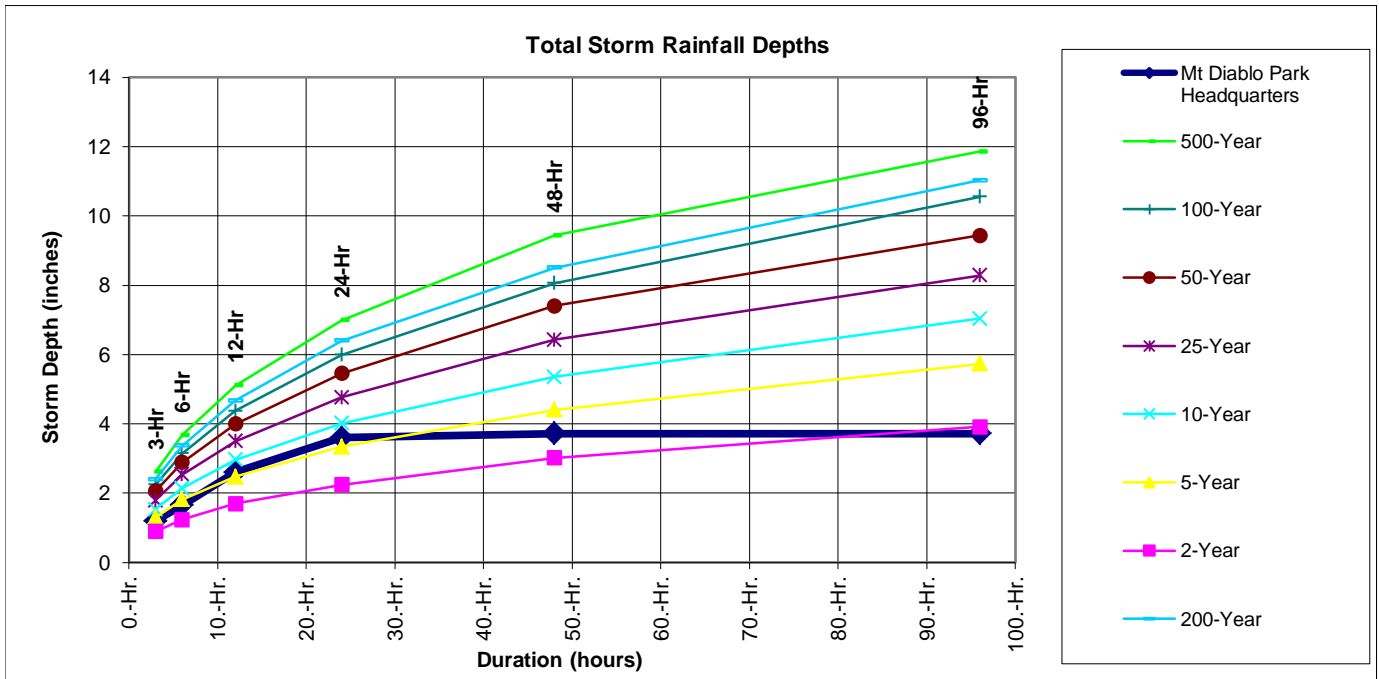
MDP 13

Station: **Mt Diablo Park Headquarters**
 Mean Seasonal Rainfall: 21.36 inches
 Elevation: 1,600 feet
 Installed 1937

Station Storm Rainfall		Period Ending		Approximate Return Period
Dur.	Depth	Date	Time	
3-Hr	1.20	12/11/2014	11:20 AM	4.2 -years
6-Hr	1.65	12/11/2014	2:20 PM	4.1 -years
12-Hr	2.60	12/11/2014	8:25 PM	6.3 -years
24-Hr	3.60	12/12/2014	3:15 AM	6.9 -years
48-Hr	3.72	12/13/2014	12:55 AM	3.5 -years
96-Hr	3.72	12/13/2014	1:00 PM	1.9 -years

Total Storm Rainfall Depths and Return Period										
	0-Year*	2-Year	5-Year	10-Year	25-Year	50-Year	100-Year	200-Year	500-Year	1000-Year
3-Hr	0.000	0.895	1.305	1.536	1.791	2.062	2.243	2.404	2.616	2.768
6-Hr	0.000	1.234	1.816	2.143	2.541	2.887	3.152	3.369	3.677	3.890
12-Hr	0.000	1.697	2.474	2.963	3.500	3.998	4.374	4.671	5.108	5.407
24-Hr	0.000	2.244	3.341	4.019	4.760	5.454	5.992	6.402	6.990	7.344
48-Hr	0.000	3.014	4.402	5.355	6.426	7.403	8.060	8.508	9.440	9.917
96-Hr	0.000	3.913	5.737	7.041	8.286	9.442	10.555	11.026	11.862	12.507

Depth met or exceeded. * = Statistically, the 0-year storm is undefined. The number here it to allow for interpolation of the return period only.
 Depth not met or exceeded.



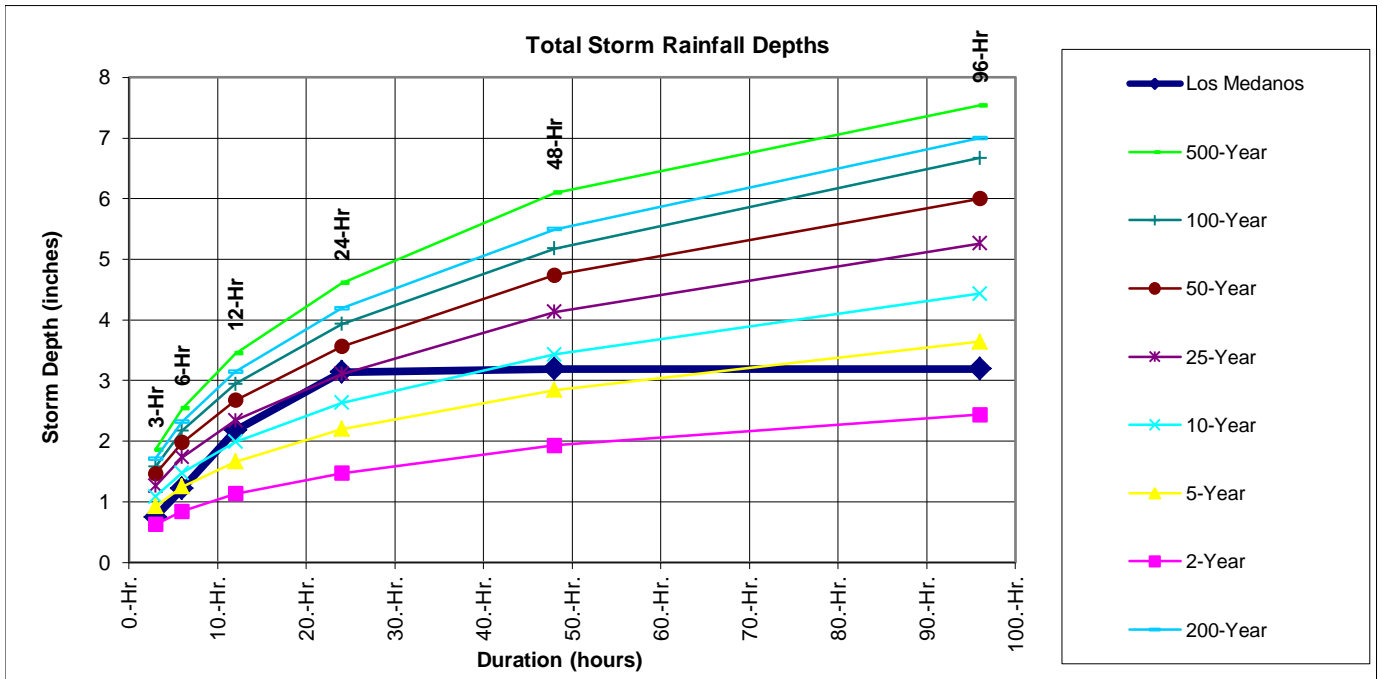
MED 19

Station: **Los Medanos**
 Mean Seasonal Rainfall: 12.60 inches
 Elevation: 130 feet
 Installed 1973

Station Storm Rainfall		Period Ending		Approximate Return Period
Dur.	Depth	Date	Time	
3-Hr	0.75	12/11/2014	11:15 AM	3.2 -years
6-Hr	1.22	12/11/2014	9:25 PM	4.8 -years
12-Hr	2.18	12/11/2014	8:25 PM	18.1 -years
24-Hr	3.14	12/12/2014	3:40 AM	26.7 -years
48-Hr	3.19	12/12/2014	1:55 PM	8.0 -years
96-Hr	3.19	12/13/2014	1:00 PM	3.9 -years

Total Storm Rainfall Depths and Return Period										
	0-Year*	2-Year	5-Year	10-Year	25-Year	50-Year	100-Year	200-Year	500-Year	1000-Year
3-Hr	0.000	0.629	0.923	1.084	1.258	1.459	1.578	1.707	1.856	1.944
6-Hr	0.000	0.845	1.248	1.478	1.738	1.979	2.171	2.321	2.538	2.664
12-Hr	0.000	1.136	1.661	1.989	2.343	2.673	2.944	3.143	3.444	3.612
24-Hr	0.000	1.470	2.199	2.632	3.110	3.562	3.932	4.187	4.607	4.804
48-Hr	0.000	1.931	2.843	3.431	4.131	4.740	5.176	5.494	6.093	6.395
96-Hr	0.000	2.438	3.642	4.434	5.259	6.001	6.672	6.996	7.534	7.952

Depth met or exceeded. * = Statistically, the 0-year storm is undefined. The number here it to allow for interpolation of the return period only.
 Depth not met or exceeded.



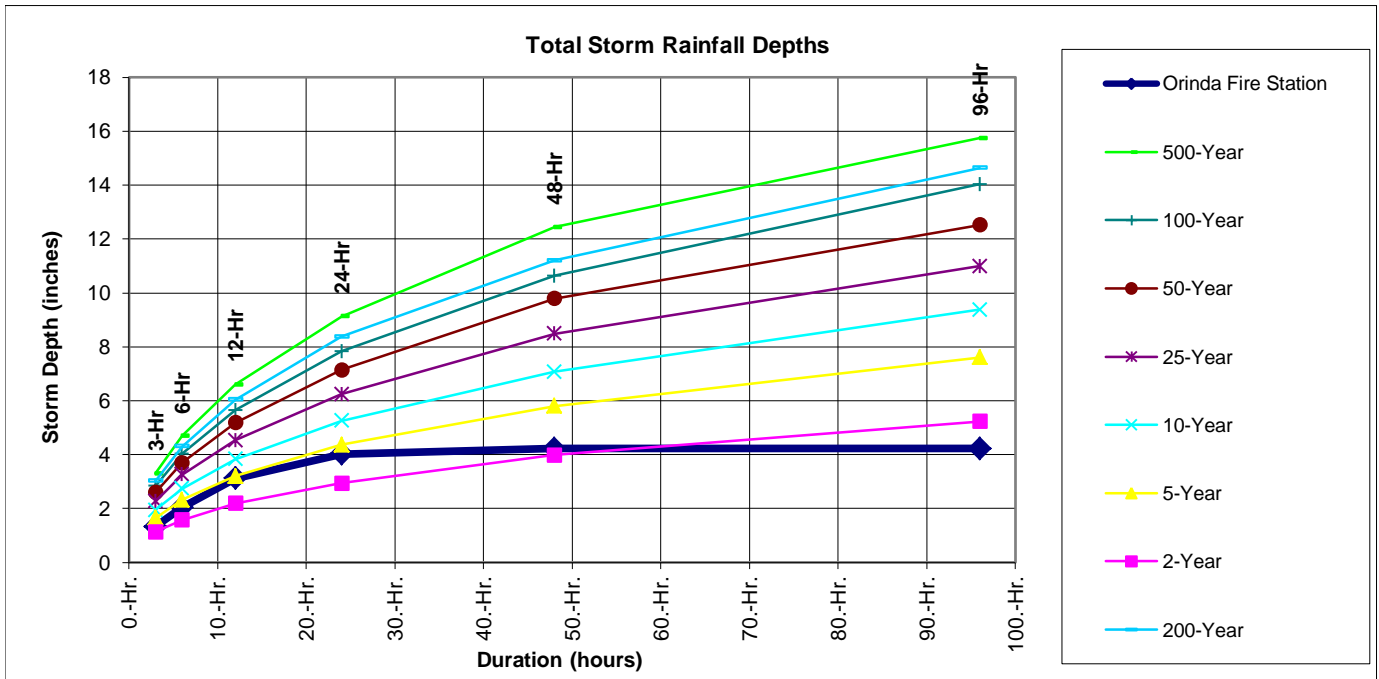
ORF 18

Station: **Orinda Fire Station**
 Mean Seasonal Rainfall: 29.21 inches
 Elevation: 700 feet
 Installed 1952

Station Storm Rainfall		Period Ending		Approximate Return Period
Dur.	Depth	Date	Time	
3-Hr	1.33	12/11/2014	10:35 AM	3.1 -years
6-Hr	2.04	12/11/2014	1:35 PM	3.8 -years
12-Hr	3.12	12/11/2014	6:25 PM	4.8 -years
24-Hr	4.02	12/12/2014	2:40 AM	4.3 -years
48-Hr	4.23	12/12/2014	1:00 PM	2.4 -years
96-Hr	4.23	12/13/2014	1:00 PM	1.6 -years

Total Storm Rainfall Depths and Return Period										
	0-Year*	2-Year	5-Year	10-Year	25-Year	50-Year	100-Year	200-Year	500-Year	1000-Year
3-Hr	0.000	1.134	1.648	1.941	2.268	2.602	2.840	3.029	3.297	3.506
6-Hr	0.000	1.583	2.325	2.740	3.260	3.700	4.032	4.308	4.697	4.989
12-Hr	0.000	2.199	3.203	3.836	4.536	5.185	5.655	6.040	6.600	7.014
24-Hr	0.000	2.938	4.365	5.263	6.239	7.149	7.838	8.386	9.125	9.621
48-Hr	0.000	3.984	5.799	7.079	8.483	9.790	10.644	11.208	12.438	13.072
96-Hr	0.000	5.235	7.615	9.377	10.999	12.526	14.034	14.637	15.740	16.589

Depth met or exceeded. * = Statistically, the 0-year storm is undefined. The number here it to allow for interpolation of the return period only.
 Depth not met or exceeded.



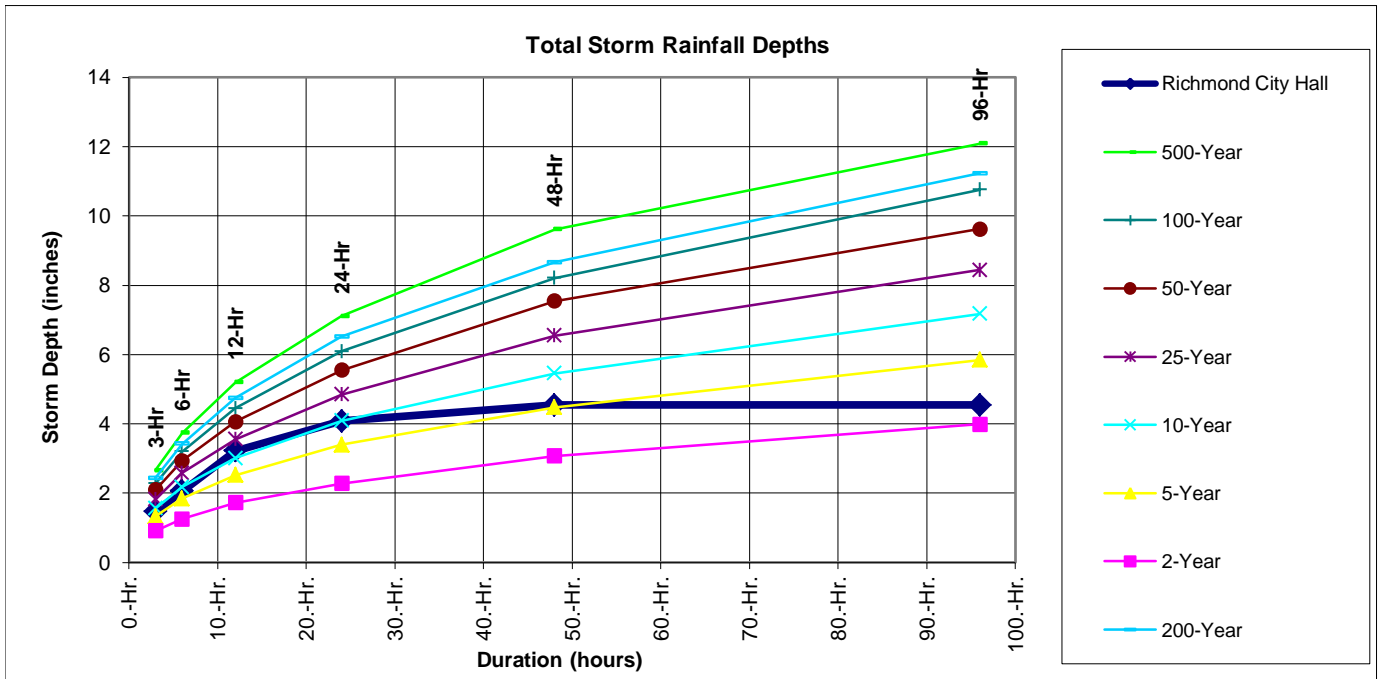
RIC 21

Station: **Richmond City Hall**
 Mean Seasonal Rainfall: 21.81 inches
 Elevation: 55 feet
 Installed 1974

Station Storm Rainfall		Period Ending		Approximate Return Period
Dur.	Depth	Date	Time	
3-Hr	1.47	12/11/2014	9:35 AM	8.1 -years
6-Hr	2.06	12/11/2014	11:35 AM	8.2 -years
12-Hr	3.22	12/11/2014	5:45 PM	15.7 -years
24-Hr	4.08	12/12/2014	1:55 AM	9.9 -years
48-Hr	4.54	12/12/2014	12:25 PM	5.3 -years
96-Hr	4.54	12/13/2014	1:00 PM	2.9 -years

Total Storm Rainfall Depths and Return Period										
	0-Year*	2-Year	5-Year	10-Year	25-Year	50-Year	100-Year	200-Year	500-Year	1000-Year
3-Hr	0.000	0.909	1.325	1.559	1.818	2.093	2.278	2.440	2.655	2.810
6-Hr	0.000	1.254	1.845	2.178	2.582	2.934	3.203	3.422	3.735	3.953
12-Hr	0.000	1.726	2.516	3.013	3.559	4.066	4.447	4.750	5.194	5.499
24-Hr	0.000	2.284	3.400	4.091	4.845	5.551	6.098	6.516	7.112	7.475
48-Hr	0.000	3.070	4.482	5.453	6.544	7.540	8.208	8.663	9.611	10.098
96-Hr	0.000	3.989	5.845	7.175	8.442	9.619	10.754	11.233	12.084	12.741

Depth met or exceeded. * = Statistically, the 0-year storm is undefined. The number here it to allow for interpolation of the return period only.
 Depth not met or exceeded.



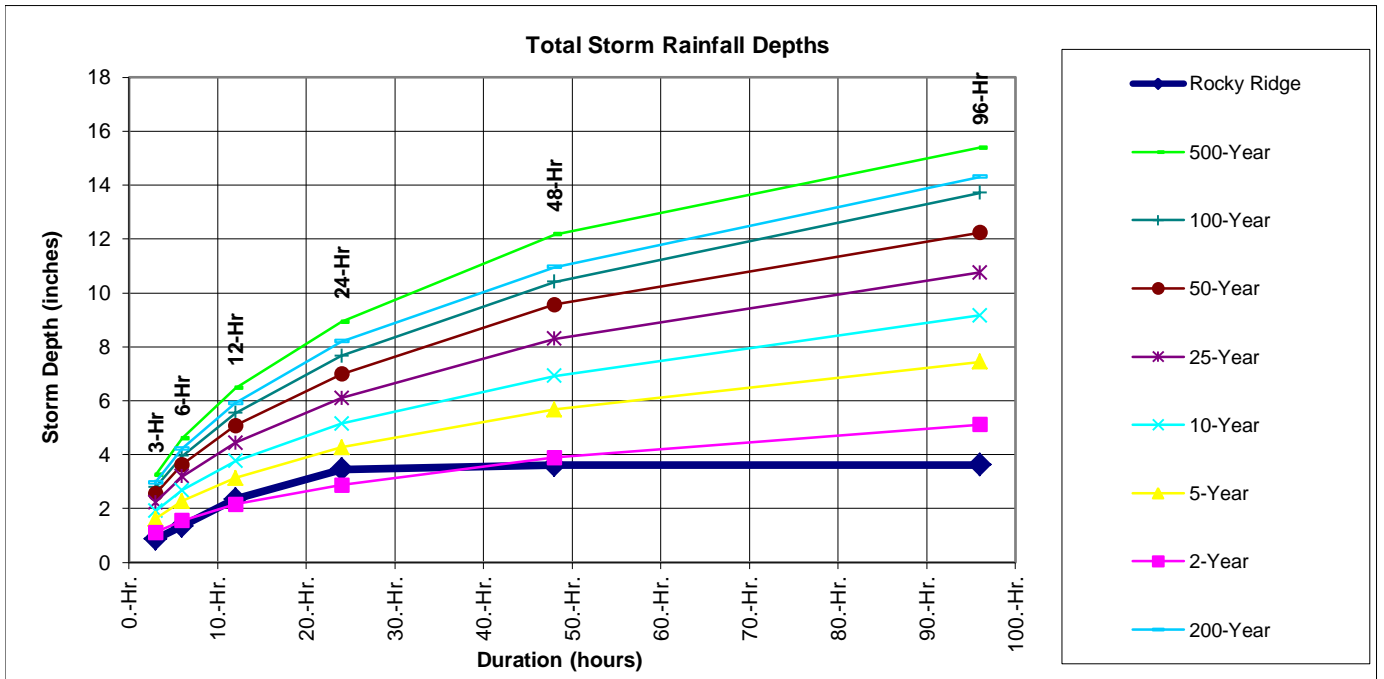
RKY 34

Station: **Rocky Ridge**
 Mean Seasonal Rainfall: 28.50 inches
 Elevation: 2,020 feet
 Installed 1979

Station Storm Rainfall		Period Ending		Approximate Return Period
Dur.	Depth	Date	Time	
3-Hr	0.87	12/11/2014	11:00 AM	1.6 -years
6-Hr	1.35	12/11/2014	2:00 PM	1.7 -years
12-Hr	2.35	12/11/2014	7:05 PM	2.6 -years
24-Hr	3.45	12/12/2014	3:40 AM	3.2 -years
48-Hr	3.61	12/12/2014	1:05 PM	1.9 -years
96-Hr	3.62	12/13/2014	1:00 PM	1.4 -years

Total Storm Rainfall Depths and Return Period										
	0-Year*	2-Year	5-Year	10-Year	25-Year	50-Year	100-Year	200-Year	500-Year	1000-Year
3-Hr	0.000	1.112	1.617	1.905	2.225	2.553	2.786	2.973	3.236	3.439
6-Hr	0.000	1.551	2.279	2.686	3.195	3.627	3.952	4.223	4.605	4.890
12-Hr	0.000	2.154	3.137	3.757	4.442	5.077	5.539	5.916	6.465	6.869
24-Hr	0.000	2.875	4.272	5.150	6.105	6.996	7.671	8.207	8.932	9.415
48-Hr	0.000	3.897	5.673	6.923	8.297	9.574	10.410	10.964	12.167	12.787
96-Hr	0.000	5.115	7.445	9.166	10.754	12.247	13.719	14.310	15.389	16.220

Depth met or exceeded. * = Statistically, the 0-year storm is undefined. The number here it to allow for interpolation of the return period only.
 Depth not met or exceeded.



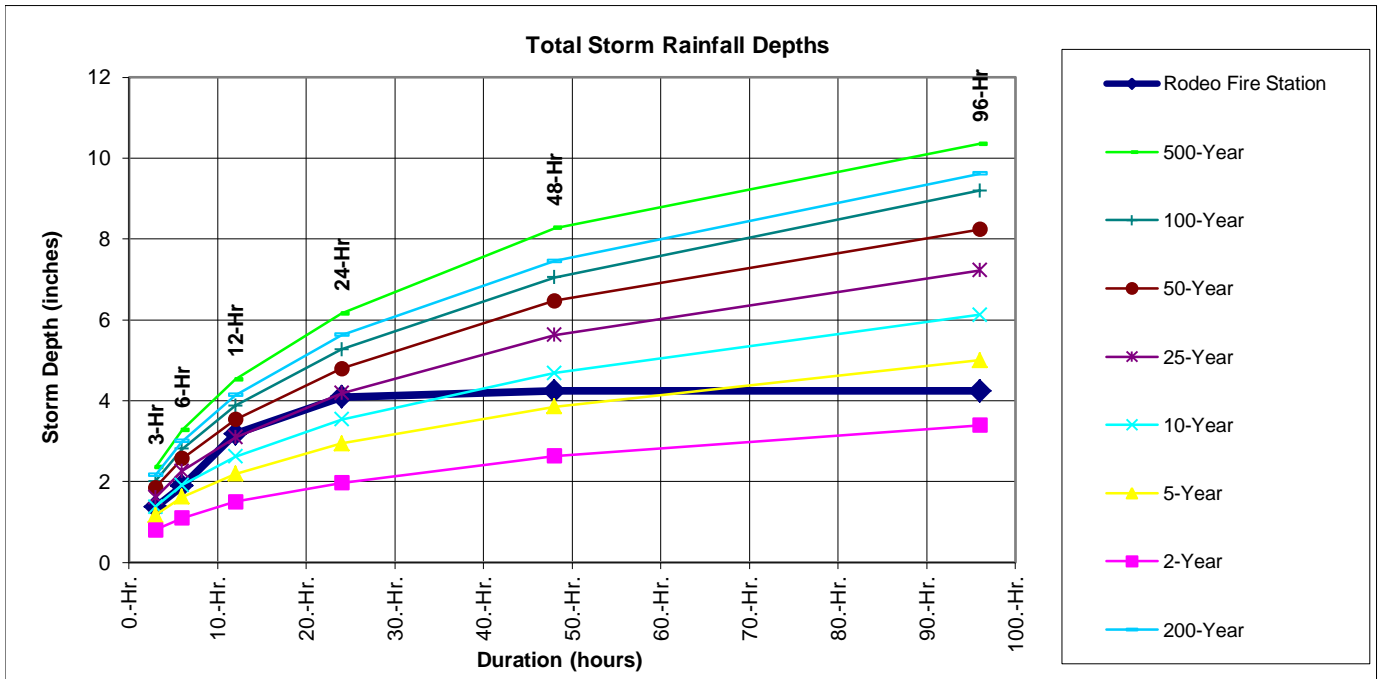
ROF 15

Station: **Rodeo Fire Station**
 Mean Seasonal Rainfall: 18.30 inches
 Elevation: 30 feet
 Installed 1972

Station Storm Rainfall		Period Ending		Approximate Return Period
Dur.	Depth	Date	Time	
3-Hr	1.37	12/11/2014	9:50 AM	9.8 -years
6-Hr	1.89	12/11/2014	12:50 PM	9.6 -years
12-Hr	3.18	12/11/2014	6:45 PM	29.8 -years
24-Hr	4.09	12/12/2014	2:05 AM	22.8 -years
48-Hr	4.24	12/12/2014	12:10 PM	7.3 -years
96-Hr	4.24	12/13/2014	1:00 PM	3.6 -years

Total Storm Rainfall Depths and Return Period										
	0-Year*	2-Year	5-Year	10-Year	25-Year	50-Year	100-Year	200-Year	500-Year	1000-Year
3-Hr	0.000	0.802	1.172	1.378	1.605	1.851	2.011	2.161	2.350	2.480
6-Hr	0.000	1.099	1.618	1.911	2.260	2.570	2.810	3.003	3.279	3.462
12-Hr	0.000	1.501	2.190	2.623	3.096	3.535	3.875	4.138	4.527	4.780
24-Hr	0.000	1.974	2.942	3.535	4.184	4.793	5.272	5.628	6.158	6.457
48-Hr	0.000	2.636	3.857	4.683	5.625	6.473	7.052	7.455	8.271	8.687
96-Hr	0.000	3.398	5.005	6.130	7.228	8.240	9.199	9.618	10.350	10.916

Depth met or exceeded. * = Statistically, the 0-year storm is undefined. The number here it to allow for interpolation of the return period only.
 Depth not met or exceeded.



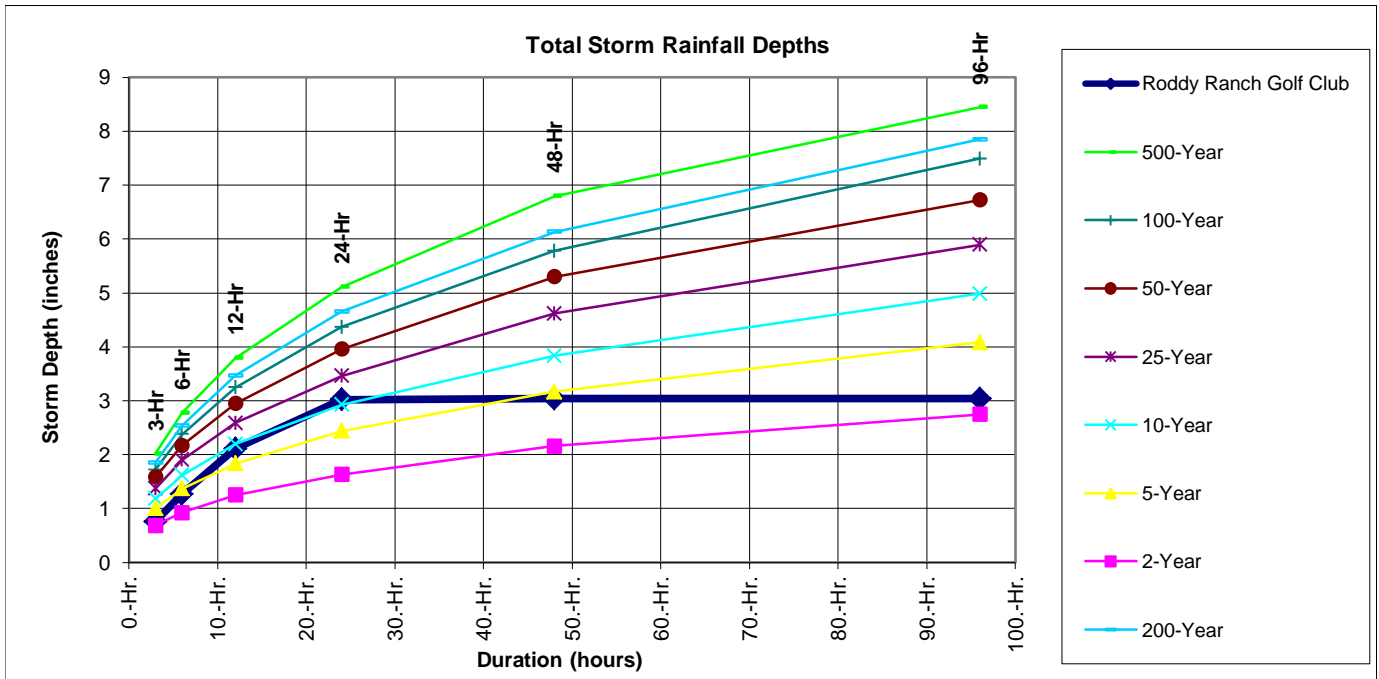
RRG 47

Station: **Roddy Ranch Golf Club**
 Mean Seasonal Rainfall: 14.45 inches
 Elevation: 403 feet
 Installed 2010

Station Storm Rainfall		Period Ending		Approximate Return Period
Dur.	Depth	Date	Time	
3-Hr	0.76	12/11/2014	11:50 AM	2.7 -years
6-Hr	1.27	12/11/2014	11:55 PM	4.3 -years
12-Hr	2.11	12/11/2014	8:35 PM	8.8 -years
24-Hr	3.02	12/12/2014	4:00 AM	12.7 -years
48-Hr	3.04	12/12/2014	1:20 PM	4.6 -years
96-Hr	3.04	12/13/2014	1:00 PM	2.7 -years

Total Storm Rainfall Depths and Return Period										
	0-Year*	2-Year	5-Year	10-Year	25-Year	50-Year	100-Year	200-Year	500-Year	1000-Year
3-Hr	0.000	0.685	1.004	1.180	1.371	1.586	1.718	1.854	2.016	2.118
6-Hr	0.000	0.928	1.368	1.618	1.908	2.171	2.378	2.542	2.779	2.923
12-Hr	0.000	1.255	1.833	2.195	2.587	2.953	3.246	3.466	3.796	3.991
24-Hr	0.000	1.633	2.440	2.925	3.458	3.961	4.367	4.655	5.110	5.341
48-Hr	0.000	2.160	3.172	3.837	4.616	5.303	5.785	6.131	6.800	7.139
96-Hr	0.000	2.749	4.084	4.984	5.898	6.728	7.492	7.847	8.448	8.914

Depth met or exceeded. * = Statistically, the 0-year storm is undefined. The number here it to allow for interpolation of the return period only.
 Depth not met or exceeded.



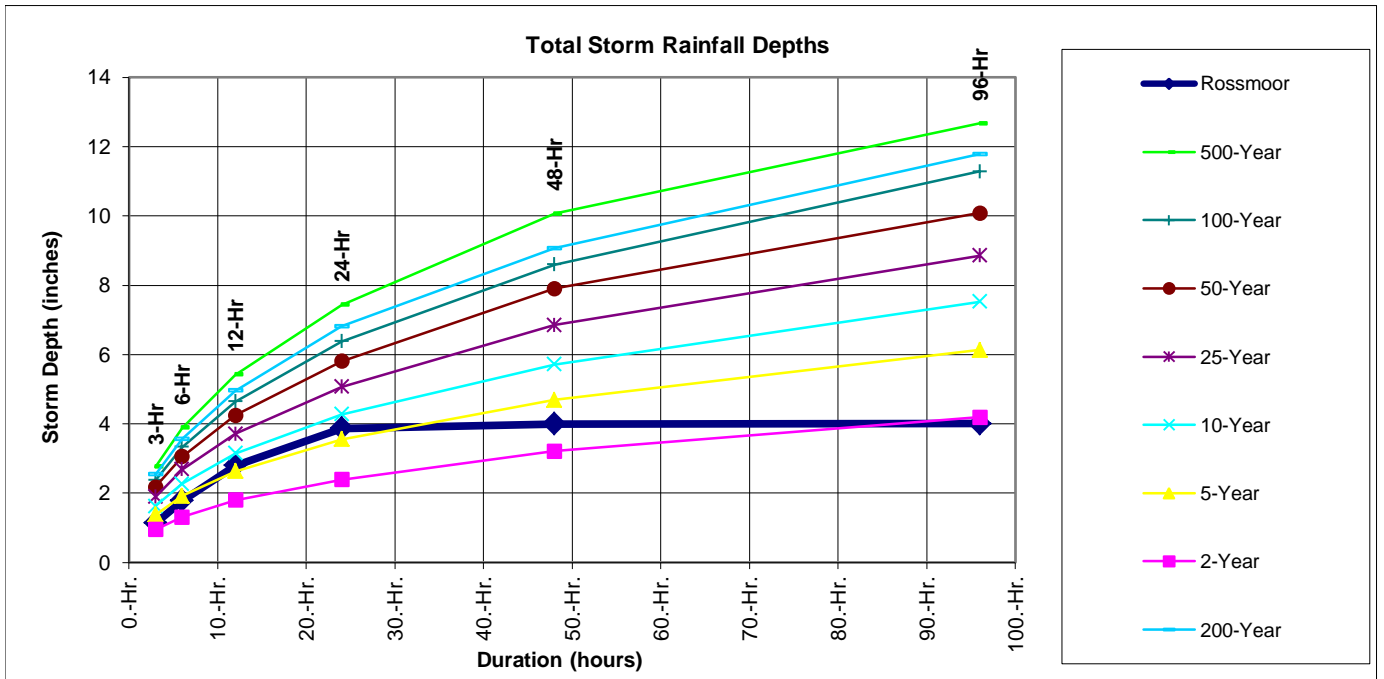
RSS 29

Station: **Rossmoor**
 Mean Seasonal Rainfall: 23.00 inches
 Elevation: 496 feet
 Installed 2006

Station Storm Rainfall		Period Ending		Approximate Return Period
Dur.	Depth	Date	Time	
3-Hr	1.13	12/11/2014	11:05 AM	3.3 -years
6-Hr	1.78	12/11/2014	2:00 PM	4.3 -years
12-Hr	2.80	12/11/2014	7:10 PM	6.7 -years
24-Hr	3.87	12/12/2014	4:05 AM	7.2 -years
48-Hr	4.00	12/12/2014	12:25 PM	3.6 -years
96-Hr	4.01	12/13/2014	1:00 PM	1.9 -years

Total Storm Rainfall Depths and Return Period										
	0-Year*	2-Year	5-Year	10-Year	25-Year	50-Year	100-Year	200-Year	500-Year	1000-Year
3-Hr	0.000	0.945	1.377	1.621	1.890	2.174	2.368	2.535	2.758	2.922
6-Hr	0.000	1.307	1.922	2.268	2.691	3.057	3.336	3.565	3.890	4.120
12-Hr	0.000	1.802	2.626	3.146	3.716	4.246	4.642	4.957	5.420	5.742
24-Hr	0.000	2.389	3.555	4.279	5.069	5.808	6.378	6.816	7.436	7.820
48-Hr	0.000	3.217	4.694	5.715	6.856	7.902	8.600	9.072	10.066	10.576
96-Hr	0.000	4.189	6.130	7.529	8.853	10.086	11.282	11.780	12.672	13.360

Depth met or exceeded. * = Statistically, the 0-year storm is undefined. The number here it to allow for interpolation of the return period only.
 Depth not met or exceeded.



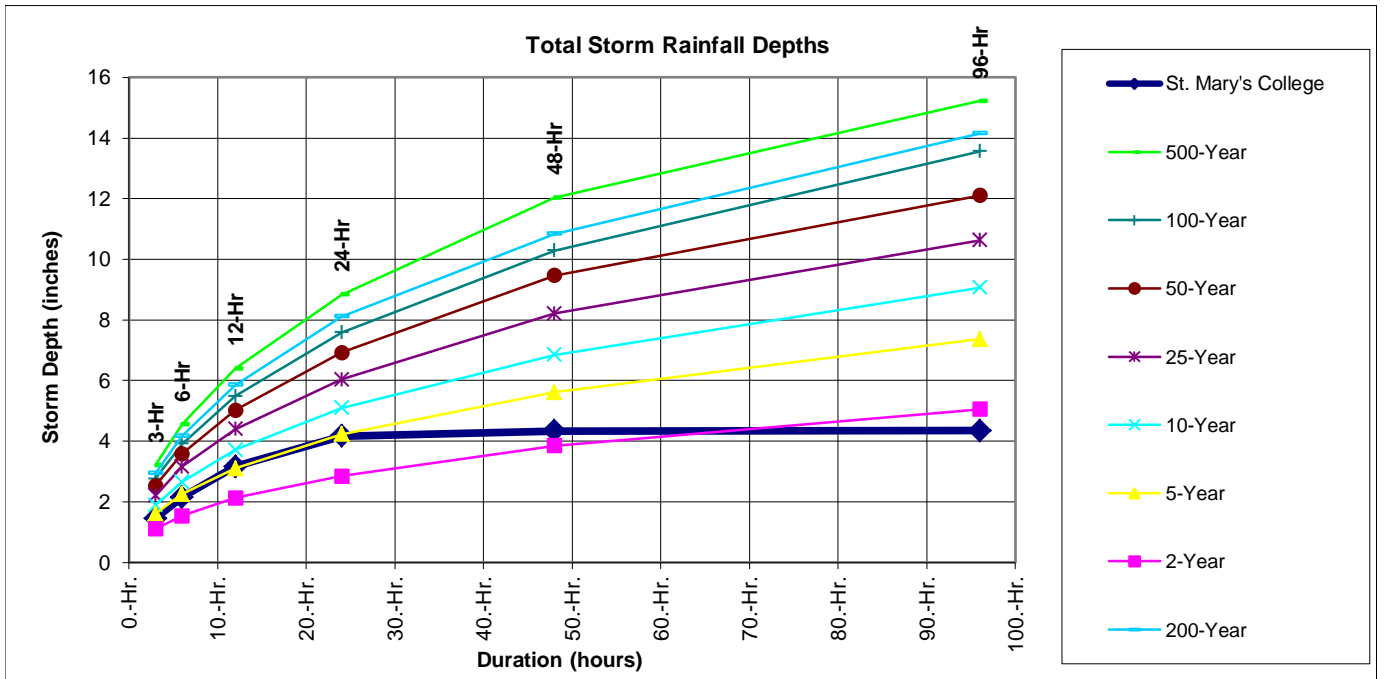
SMC 12

Station: **St. Mary's College**
 Mean Seasonal Rainfall: 28.15 inches
 Elevation: 620 feet
 Installed 1943

Station Storm Rainfall		Period Ending		Approximate Return Period
Dur.	Depth	Date	Time	
3-Hr	1.46	12/11/2014	11:10 AM	4.2 -years
6-Hr	2.15	12/11/2014	2:00 PM	4.6 -years
12-Hr	3.17	12/11/2014	6:45 PM	5.5 -years
24-Hr	4.17	12/12/2014	2:50 AM	4.9 -years
48-Hr	4.34	12/12/2014	11:45 AM	2.8 -years
96-Hr	4.35	12/13/2014	1:00 PM	1.7 -years

Total Storm Rainfall Depths and Return Period										
	0-Year*	2-Year	5-Year	10-Year	25-Year	50-Year	100-Year	200-Year	500-Year	1000-Year
3-Hr	0.000	1.102	1.601	1.887	2.204	2.529	2.759	2.945	3.205	3.406
6-Hr	0.000	1.536	2.256	2.659	3.163	3.590	3.913	4.181	4.560	4.841
12-Hr	0.000	2.132	3.104	3.718	4.396	5.024	5.482	5.855	6.399	6.797
24-Hr	0.000	2.844	4.227	5.095	6.039	6.920	7.589	8.118	8.837	9.314
48-Hr	0.000	3.853	5.611	6.846	8.205	9.468	10.295	10.844	12.033	12.646
96-Hr	0.000	5.056	7.361	9.061	10.633	12.109	13.564	14.149	15.216	16.038

Depth met or exceeded. * = Statistically, the 0-year storm is undefined. The number here it to allow for interpolation of the return period only.
 Depth not met or exceeded.



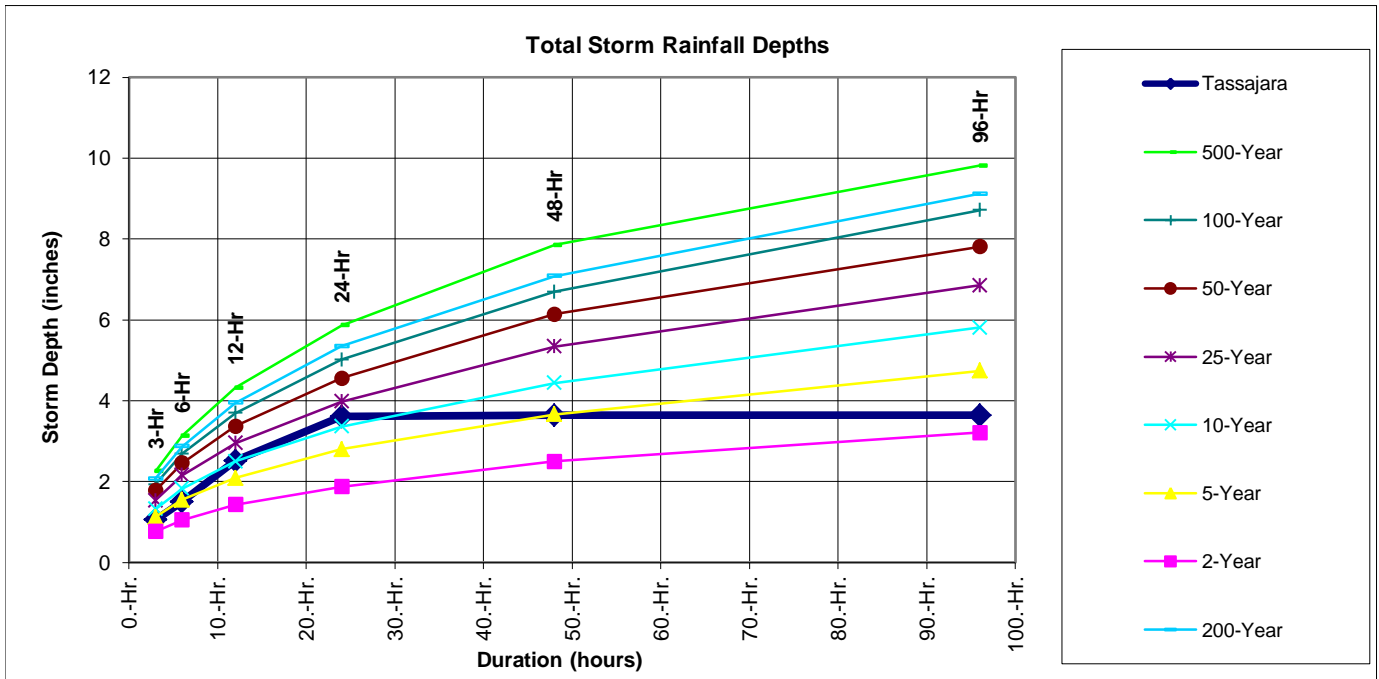
TAS 53

Station: **Tassajara**
 Mean Seasonal Rainfall: 17.21 inches
 Elevation: 929 feet
 Installed 2012

Station Storm Rainfall		Period Ending		Approximate Return Period
Dur.	Depth	Date	Time	
3-Hr	1.05	12/11/2014	11:20 AM	4.4 -years
6-Hr	1.50	12/11/2014	2:10 PM	4.7 -years
12-Hr	2.52	12/11/2014	8:35 PM	10.6 -years
24-Hr	3.61	12/12/2014	4:10 AM	16.0 -years
48-Hr	3.64	12/12/2014	12:40 PM	4.9 -years
96-Hr	3.64	12/13/2014	1:00 PM	2.8 -years

Total Storm Rainfall Depths and Return Period										
	0-Year*	2-Year	5-Year	10-Year	25-Year	50-Year	100-Year	200-Year	500-Year	1000-Year
3-Hr	0.000	0.769	1.124	1.322	1.538	1.776	1.928	2.074	2.256	2.378
6-Hr	0.000	1.050	1.547	1.828	2.160	2.457	2.688	2.872	3.137	3.309
12-Hr	0.000	1.431	2.089	2.502	2.952	3.370	3.697	3.947	4.320	4.557
24-Hr	0.000	1.877	2.800	3.362	3.978	4.557	5.016	5.353	5.861	6.141
48-Hr	0.000	2.501	3.663	4.443	5.339	6.142	6.694	7.080	7.854	8.248
96-Hr	0.000	3.214	4.745	5.806	6.852	7.812	8.715	9.117	9.812	10.349

Depth met or exceeded. * = Statistically, the 0-year storm is undefined. The number here it to allow for interpolation of the return period only.
 Depth not met or exceeded.



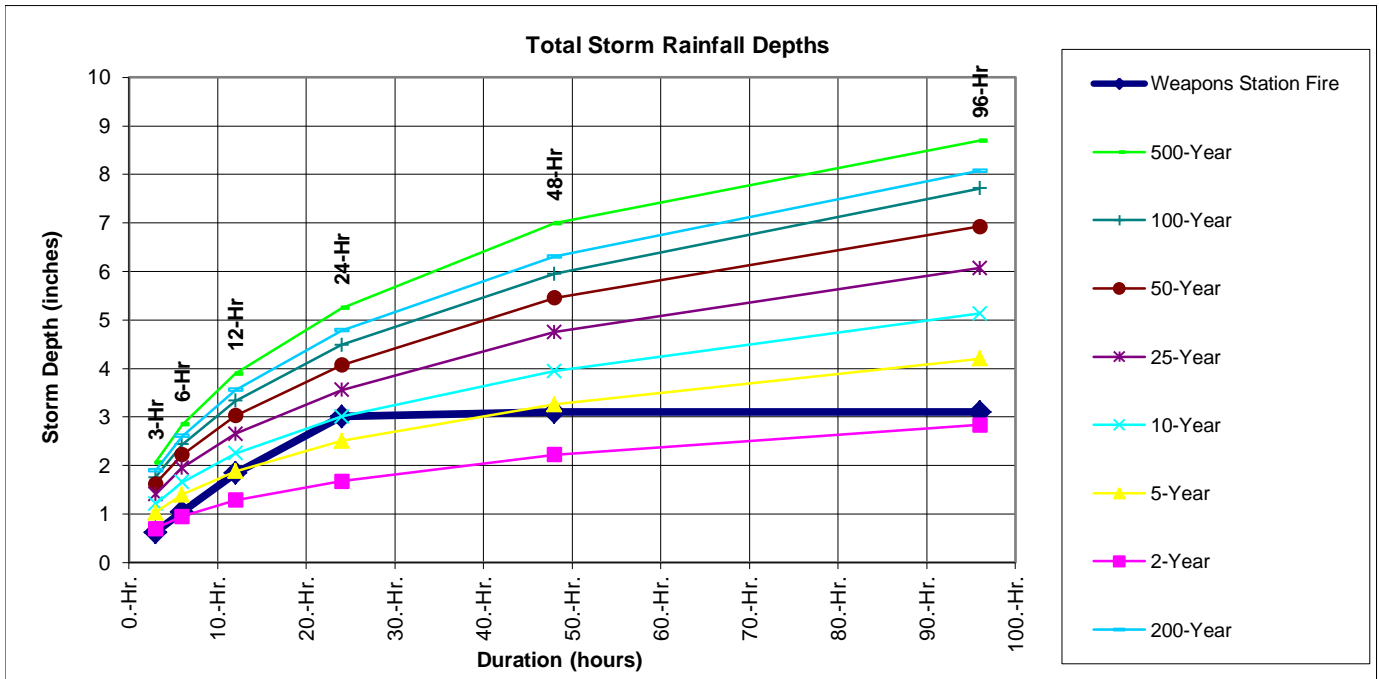
WSF 51

Station: **Weapons Station Fire**
 Mean Seasonal Rainfall: 14.95 inches
 Elevation: 47 feet
 Installed 2011

Station Storm Rainfall		Period Ending		Approximate Return Period
Dur.	Depth	Date	Time	
3-Hr	0.62	12/11/2014	11:05 AM	1.8 -years
6-Hr	1.04	12/11/2014	2:05 PM	2.6 -years
12-Hr	1.84	12/11/2014	7:55 PM	4.8 -years
24-Hr	3.01	12/12/2014	5:05 AM	10.2 -years
48-Hr	3.10	12/12/2014	1:55 PM	4.5 -years
96-Hr	3.10	12/13/2014	1:00 PM	2.6 -years

Total Storm Rainfall Depths and Return Period										
	0-Year*	2-Year	5-Year	10-Year	25-Year	50-Year	100-Year	200-Year	500-Year	1000-Year
3-Hr	0.000	0.700	1.026	1.205	1.401	1.621	1.756	1.894	2.060	2.165
6-Hr	0.000	0.950	1.401	1.656	1.953	2.223	2.434	2.602	2.844	2.993
12-Hr	0.000	1.287	1.879	2.250	2.653	3.028	3.328	3.553	3.891	4.094
24-Hr	0.000	1.678	2.505	3.004	3.553	4.069	4.484	4.781	5.246	5.486
48-Hr	0.000	2.222	3.261	3.947	4.747	5.455	5.950	6.303	6.991	7.340
96-Hr	0.000	2.834	4.204	5.133	6.071	6.924	7.714	8.077	8.695	9.174

Depth met or exceeded. * = Statistically, the 0-year storm is undefined. The number here it to allow for interpolation of the return period only.
 Depth not met or exceeded.



YGF 33

Station: **Ygnacio Valley Fire Station**
 Mean Seasonal Rainfall: 17.00 inches
 Elevation: 83 feet
 Installed 1979

Station Storm Rainfall		Period Ending		Approximate Return Period
Dur.	Depth	Date	Time	
3-Hr	0.91	12/11/2014	11:10 AM	3.3 -years
6-Hr	1.39	12/11/2014	2:05 PM	4.1 -years
12-Hr	2.31	12/11/2014	8:00 PM	7.9 -years
24-Hr	3.23	12/12/2014	3:00 AM	9.1 -years
48-Hr	3.34	12/12/2014	2:55 PM	4.3 -years
96-Hr	3.34	12/13/2014	1:00 PM	2.3 -years

Total Storm Rainfall Depths and Return Period										
	0-Year*	2-Year	5-Year	10-Year	25-Year	50-Year	100-Year	200-Year	500-Year	1000-Year
3-Hr	0.000	0.763	1.115	1.311	1.526	1.762	1.912	2.057	2.238	2.358
6-Hr	0.000	1.041	1.534	1.812	2.141	2.435	2.664	2.847	3.110	3.280
12-Hr	0.000	1.418	2.070	2.478	2.924	3.338	3.662	3.911	4.280	4.514
24-Hr	0.000	1.859	2.773	3.329	3.939	4.512	4.966	5.300	5.804	6.080
48-Hr	0.000	2.475	3.626	4.397	5.284	6.078	6.624	7.008	7.774	8.164
96-Hr	0.000	3.179	4.694	5.743	6.779	7.730	8.622	9.020	9.708	10.240

Depth met or exceeded. * = Statistically, the 0-year storm is undefined. The number here it to allow for interpolation of the return period only.
 Depth not met or exceeded.

