

Type	Installation	Configuration	Mulled	Impact Related	Report Number	Test Specification	Record Retention	Size	DP	Air	Water	Uniform Load	Test Year
PW	NC	O	N	N	84525.01	101/IS2-97 & 101 IS2/CSA440-	7/10/12	96 x 60	30	0.01	12.00	45.0	2008
PW	NC	O	N	N	84525.01	101/IS2-97 & 101 IS2/CSA440-	7/10/12	64 x 84	35	0.01	12.00	52.5	2008
PW	NC	O	N	N	84525.01	101/IS2-97 & 101 IS2/CSA440-	7/10/12	96 x 60	40	0.01	12.00	60.0	2008
PW	NC	O	N	N	84412.01	101/IS2-97 & 101 IS2/CSA440-	7/8/12	72 x 96	50	0.01	12.00	75.0	2008
PW	NC	O	N	Y	CTLA	1886/1996-02 / Zone 4	1/5/11	64 x 84	50	n/a	n/a		2007
PW	REP	O	N	Y	CTLA	1886/1996-02 / Zone 4	1/5/11	64 x 84	65	n/a	n/a		2007
PW	NC	O	N	N	59740.01	101/I.S.2-97	8/25/09	55 x 79	70	0.01	12.00	105	2005
PW	NC	O	N	Y	66566.01	101/IS2-97 & 101 IS2/CSA440-	7/14/10	72 x 72	80	0.01	12	120	2006
PW	NC	O	N	Y	68432.01	101/IS2-97 & 101 IS2/CSA440-	10/13/10	64 x 84	80	0.01	12	120	2006
PW	NC	O	N	N	66567.01	101/IS2-97 & 101 IS2/CSA440-	7/14/10	75 x 72	80	0.01	12.0	120.0	2006
PW	REP	O	N	Y	68433.01	101/IS2-97 & 101 IS2/CSA440-	10/13/10	64 x 84	80	0.01	12	120	2006
PW	REP	O	N	Y	68099.01	101/IS2-97 & 101 IS2/CSA440-	9/27/10	64 x 84	80	0.01	12	120	2006
PW	REP	O	N	Y	B1465.01	101 IS2/CSA440-05	7/14/15	64 x 84	C75	0.01	12.00	112.5	2011
PW	NC	O	N	Y	B1798.01	101 IS2/CSA440-05	7/15/15	64 x 84	C80	0.01	12.00	120.0	2011
PW	NC	O	N	Y	B1798.01	101 IS2/CSA440-05	7/15/15	64 x 84	C80	0.01	12.00	120.0	2011
PW	NC	O	N	Y	B1798.01	101 IS2/CSA440-05	7/15/15	50 x 63	C80	0.01	12.00	120.0	2011
PW	NC	O	N	Y	B1798.01	101 IS2/CSA440-05	7/15/15	50 x 63	C80	0.01	12.00	120.0	2011
PW	REP	O	N	Y	B1465.01	101 IS2/CSA440-05	7/14/15	64 x 84	C80	0.01	12.00	120.0	2011
PW	REP	O	N	Y	B1465.01	101 IS2/CSA440-05	7/14/15	64 x 84	C80	0.01	12.00	120.0	2011
PW	REP	O	N	Y	B1465.01	101 IS2/CSA440-05	7/14/15	64 x 84	C80	0.01	12.00	120.0	2011
PW	REP	O	N	Y	ESP2088	101 IS2/CSA440-05 / 506-08 &	3/20/16	64 x 84	C80/50	0.01	12.00	120.0	2011
PW	REP	O	N	Y	ESP2088	101 IS2/CSA440-05 / 506-08 &	3/20/16	64 x 84	C80/50	0.01	12.00	120.0	2011
PW	NC	O	N	Y	ESP2088	101 IS2/CSA440-05 / 506-08 &	3/20/16	50 x 63	C80/60	0.01	12.00	120.0	2011
PW	REP	O	N	Y	ESP2088	101 IS2/CSA440-05 / 506-08 &	3/20/16	50 x 63	C80/60	0.01	12.00	120.0	2011
PW	NC	O	N	N	C4201.01	101 IS2/CSA440-05 & 11	1/31/17	64 x 86	WC45	0.01	12.00	67.5	2013
PW	NC	O	N	N	C4201.01	101 IS2/CSA440-05 & 11	1/31/17	64 x 86	WC45	0.01	12.00	67.5	2013
PW	NC	O	N	N	C4201.01	101 IS2/CSA440-05 & 11	1/31/17	96 x 60	WC55	0.01	12.00	82.5	2013
PW	NC	O	N	N	C4201.01	101 IS2/CSA440-05 & 11	1/31/17	96 x 60	WC55	0.01	12.00	82.5	2013
PW/CA	REP	Mulled	Y	N	E2106.01	AAMA 450-10	1/12/19	143 x 95	DP25	0.01	12.00	37.5	2014
PW	REP	Mulled	Y	N	E2042.01	AAMA 450-10	1/12/19	143 x 95	DP45	0.01	12.00	67.5	2014
PW	NC	O	N	N	68175.01	NFRC 102-04	12/13/10		Therm				2014
PW	NC	O	n/a	N	A2373.01	NFRC 100/200/500-10	7/27/14	n/a	Therm				2014

PW	NC	O	N	N	A2374.01	NFRC 102-10	10/11/14	47 x 59	Therm	2014
PW	NC	O	N	N	56109.01	NFRC 100/200-04	3/23/09	n/a	Therm	2014
PW	NC	O	N	N	E0119.01	NFRC 102-10	8/9/18	See Notes	Therm	2014
PW	NC	O	n/a	N	A2373.01	NFRC 100/200/500-10	7/27/14	n/a	Therm	2014
PW	NC	O	N	N	A2374.01	NFRC 102-10	10/11/14	47 x 59	Therm	2014
PW	NC	O	N	N	E0119.01	NFRC 102-10	8/9/18	See Notes	Therm	2014