

WCHX 25101-25120

Builder: ACF Table No: 2002 Type: Outage

Last Updated: 4/1/01

Inches	Gallons	Inches	Gallons	Inches	Gallons	Inches	Gallons	Inches	Gallons	Inches	Gallons	Inches	Gallons	Inches	Gallons	Inches	Gallons
0	0	12.25	1948	24.5	4828	36.75	8187	49	11777	61.25	15361	73.5	18887	85.75	21959	98	24319
0.25	24	12.5	1999	24.75	4993	37	8259	49.25	11847	61.5	15441	73.75	18954	86	22016	98.25	24357
0.5	52	12.75	2050	25	4958	37.25	8331	49.5	11917	61.75	15522	74	19021	86.25	22073	98.5	24394
0.75	80	13	2102	25.25	5024	37.5	8403	49.75	11987	62	15602	74.25	19088	86.5	22129	98.75	24430
1	108	13.25	2154	25.5	5089	37.75	8475	50	12057	62.25	15682	74.5	19155	86.75	22185	99	24467
1.25	136	13.5	2207	25.75	5154	38	8548	50.25	12127	62.5	15761	74.75	19221	87	22240	99.25	24502
1.5	163	13.75	2259	26	5220	38.25	8620	50.5	12197	62.75	15840	75	19288	87.25	22296	99.5	24538
1.75	191	14	2312	26.25	5286	38.5	8693	50.75	12266	63	15919	75.25	19354	87.5	22351	99.75	24572
2	220	14.25	2365	26.5	5352	38.75	8765	51	12336	63.25	15997	75.5	19421	87.75	22406	100	24606
2.25	249	14.5	2418	26.75	5418	39	8838	51.25	12405	63.5	16074	75.75	19487	88	22460	100.25	24640
2.5	279	14.75	2472	27	5484	39.25	8911	51.5	12475	63.75	16151	76	19553	88.25	22515	100.5	24673
2.75	310	15	2526	27.25	5551	39.5	8983	51.75	12544	64	16227	76.25	19619	88.5	22569	100.75	24705
3	342	15.25	2580	27.5	5617	39.75	9056	52	12613	64.25	16302	76.5	19685	88.75	22622	101	24736
3.25	374	15.5	2635	27.75	5684	40	9129	52.25	12683	64.5	16377	76.75	19750	89	22676	101.25	24766
3.5	407	15.75	2690	28	5751	40.25	9202	52.5	12752	64.75	16451	77	19816	89.25	22729	101.5	24796
3.75	441	16	2746	28.25	5818	40.5	9276	52.75	12821	65	16524	77.25	19881	89.5	22782	101.75	24825
4	475	16.25	2802	28.5	5885	40.75	9349	53	12891	65.25	16597	77.5	19947	89.75	22835	102	24852
4.25	510	16.5	2859	28.75	5953	41	9423	53.25	12960	65.5	16670	77.75	20012	90	22887	102.25	24879
4.5	546	16.75	2917	29	6021	41.25	9496	53.5	13030	65.75	16742	78	20077	90.25	22939	102.5	24904
4.75	583	17	2974	29.25	6088	41.5	9570	53.75	13100	66	16814	78.25	20142	90.5	22991	102.75	24928
5	622	17.25	3033	29.5	6156	41.75	9644	54	13170	66.25	16885	78.5	20206	90.75	23043	103	24950
5.25	661	17.5	3091	29.75	6224	42	9719	54.25	13240	66.5	16956	78.75	20271	91	23094	103.25	24972
5.5	702	17.75	3150	30	6292	42.25	9793	54.5	13310	66.75	17027	79	20335	91.25	23145	103.5	24992
5.75	743	18	3210	30.25	6361	42.5	9868	54.75	13381	67	17098	79.25	20399	91.5	23195	103.75	25011
6	785	18.25	3270	30.5	6429	42.75	9942	55	13452	67.25	17168	79.5	20463	91.75	23245	104	25030
6.25	828	18.5	3330	30.75	6498	43	10017	55.25	13523	67.5	17238	79.75	20527	92	23294	104.25	25048
6.5	871	18.75	3390	31	6566	43.25	10091	55.5	13594	67.75	17308	80	20590	92.25	23343	104.5	25065
6.75	915	19	3450	31.25	6635	43.5	10166	55.75	13666	68	17377	80.25	20653	92.5	23390	104.75	25081
7	959	19.25	3511	31.5	6704	43.75	10241	56	13737	68.25	17447	80.5	20716	92.75	23438	105	25096
7.25	1002	19.5	3572	31.75	6773	44	10315	56.25	13810	68.5	17516	80.75	20778	93	23484	105.25	25109
7.5	1046	19.75	3633	32	6843	44.25	10390	56.5	13882	68.75	17585	81	20840	93.25	23530	105.5	25122
7.75	1091	20	3694	32.25	6912	44.5	10465	56.75	13955	69	17654	81.25	20902	93.5	23575	105.75	25133
8	1135	20.25	3755	32.5	6982	44.75	10539	57	14029	69.25	17723	81.5	20964	93.75	23620	106	25142
8.25	1180	20.5	3817	32.75	7051	45	10613	57.25	14102	69.5	17792	81.75	21025	94	23664	106.25	25151
8.5	1224	20.75	3879	33	7121	45.25	10688	57.5	14177	69.75	17861	82	21085	94.25	23707	106.5	25158
8.75	1270	21	3940	33.25	7191	45.5	10762	57.75	14252	70	17930	82.25	21146	94.5	23751	106.75	25164
9	1315	21.25	4002	33.5	7262	45.75	10836	58	14328	70.25	17999	82.5	21205	94.75	23793	107	25171
9.25	1361	21.5	4065	33.75	7332	46	10910	58.25	14405	70.5	18068	82.75	21265	95	23836	107.25	25176
9.5	1408	21.75	4127	34	7402	46.25	10983	58.5	14482	70.75	18137	83	21324	95.25	23878	107.5	25182
9.75	1455	22	4190	34.25	7473	46.5	11057	58.75	14561	71	18206	83.25	21383	95.5	23920	107.75	25186
10	1502	22.25	4252	34.5	7544	46.75	11130	59	14639	71.25	18275	83.5	21441	95.75	23961	108	25190
10.25	1550	22.5	4316	34.75	7615	47	11203	59.25	14718	71.5	18343	83.75	21500	96	24002	108.25	25194
10.5	1599	22.75	4379	35	7686	47.25	11276	59.5	14798	71.75	18412	84	21558	96.25	24043	108.5	25197
10.75	1648	23	4442	35.25	7757	47.5	11348	59.75	14878	72	18480	84.25	21615	96.5	24084	108.75	25199
11	1697	23.25	4506	35.5	7828	47.75	11420	60	14958	72.25	18548	84.5	21673	96.75	24124	109	25201
11.25	1746	23.5	4570	35.75	7900	48	11492	60.25	15038	72.5	18616	84.75	21731	97	24164	109.25	25202
11.5	1796	23.75	4635	36	7971	48.25	11564	60.5	15119	72.75	18684	85	21788	97.25	24203	109.5	25202
11.75	1846	24	4699	36.25	8043	48.5	11635	60.75	15200	73	18752	85.25	21845	97.5	24242		
12	1897	24.25	4764	36.5	8115	48.75	11706	61	15280	73.25	18819	85.5	21902	97.75	24281		