

WCHX 25375 - 25389

Innage Table

Builder: ARI Table No: 2060 Type: Innage

Last Updated: 4/1/01

Height @ 2%outage: 105.1918 Capacity @ 2%outage: 25145

Inches	Gallons	Inches	Gallons	Inches	Gallons	Inches	Gallons	Inches	Gallons	Inches	Gallons	Inches	Gallons	Inches	Gallons	Inches	Gallons	Inches	Gallons
0	0	12.25	1016	24.5	3494	36.75	6667	49	10199	61.25	13895	73.5	17505	85.75	20967	98	23859		
0.25	2	12.5	1059	24.75	3543	37	6736	49.25	10274	61.5	13970	73.75	17578	86	21032	98.25	23911		
0.5	5	12.75	1101	25	3602	37.25	6806	49.5	10349	61.75	14045	74	17650	86.25	21097	98.5	23963		
0.75	8	13	1143	25.25	3661	37.5	6875	49.75	10424	62	14120	74.25	17723	86.5	21162	98.75	24014		
1	13	13.25	1185	25.5	3721	37.75	6945	50	10499	62.25	14195	74.5	17796	86.75	21226	99	24065		
1.25	17	13.5	1228	25.75	3781	38	7014	50.25	10574	62.5	14270	74.75	17868	87	21291	99.25	24114		
1.5	23	13.75	1270	26	3842	38.25	7084	50.5	10650	62.75	14344	75	17941	87.25	21355	99.5	24164		
1.75	28	14	1313	26.25	3902	38.5	7154	50.75	10725	63	14419	75.25	18013	87.5	21419	99.75	24212		
2	35	14.25	1356	26.5	3964	38.75	7224	51	10800	63.25	14493	75.5	18086	87.75	21482	100	24260		
2.25	42	14.5	1399	26.75	4025	39	7294	51.25	10876	63.5	14568	75.75	18159	88	21546	100.25	24308		
2.5	49	14.75	1443	27	4087	39.25	7364	51.5	10951	64	14642	76	18231	88.25	21610	100.5	24354		
2.75	57	15	1488	27.25	4149	39.5	7435	51.75	11026	64.25	14716	76.25	18304	88.5	21673	100.75	24400		
3	65	15.25	1533	27.5	4212	39.75	7505	52	11101	64.5	14791	76.5	18376	88.75	21736	101	24446		
3.25	74	15.5	1579	27.75	4275	40	7576	52.25	11177	64.75	14865	76.75	18449	89	21800	101.25	24491		
3.5	82	15.75	1626	28	4338	40.25	7646	52.5	11252	65	14939	77	18521	89.25	21863	101.5	24535		
3.75	92	16	1674	28.25	4401	40.5	7717	52.75	11327	65.25	15013	77.25	18593	89.5	21925	101.75	24579		
4	101	16.25	1722	28.5	4464	40.75	7788	53	11402	65.5	15087	77.5	18665	89.75	21987	102	24622		
4.25	111	16.5	1771	28.75	4527	41	7859	53.25	11477	65.75	15161	77.75	18738	90	22049	102.25	24665		
4.5	121	16.75	1820	29	4590	41.25	7930	53.5	11552	66	15235	78	18810	90.25	22111	102.5	24708		
4.75	132	17	1870	29.25	4654	41.5	8001	53.75	11627	66.25	15309	78.25	18882	90.5	22172	102.75	24750		
5	143	17.25	1921	29.5	4718	41.75	8072	54	11702	66.5	15383	78.5	18954	90.75	22233	103	24792		
5.25	153	17.5	1972	29.75	4782	42	8143	54.25	11777	66.75	15457	78.75	19025	91	22293	103.25	24834		
5.5	166	17.75	2023	30	4846	42.25	8215	54.5	11853	67	15530	79	19097	91.25	22353	103.5	24875		
5.75	183	18	2075	30.25	4911	42.5	8286	54.75	11928	67.25	15604	79.25	19169	91.5	22413	103.75	24917		
6	203	18.25	2127	30.5	4975	42.75	8358	55	12003	67.5	15678	79.5	19240	92	22472	104	24958		
6.25	225	18.5	2178	30.75	5040	43	8430	55.25	12079	67.75	15752	79.75	19312	92.25	22531	104.25	25000		
6.5	249	18.75	2230	31	5106	43.25	8502	55.5	12155	68	15825	80	19383	92.5	22590	104.5	25038		
6.75	276	19	2282	31.25	5171	43.5	8574	55.75	12230	68	15899	80.25	19454	92.75	22648	104.75	25077		
7	300	19.25	2334	31.5	5237	44	8646	56	12306	68.25	15972	80.5	19525	93	22706	105	25115		
7.25	327	19.5	2386	31.75	5303	44.25	8718	56.25	12382	68.5	16046	80.75	19596	93.25	22764	105.25	25153		
7.5	357	19.75	2439	32	5369	44.5	8791	56.5	12457	69	16119	81	19667	93.5	22821	105.5	25191		
7.75	388	20	2491	32.25	5436	44.75	8864	56.75	12533	69.25	16192	81.25	19738	93.75	22878	105.75	25228		
8	421	20.25	2544	32.5	5503	45	8937	57	12609	69.5	16266	81.5	19808	94	22935	106	25264		
8.25	454	20.5	2596	32.75	5570	45.25	9010	57.25	12685	69.75	16339	81.75	19878	94.25	22991	106.25	25300		
8.5	487	20.75	2649	33	5638	45.5	9083	57.5	12760	70	16412	82	19949	94.5	23047	106.5	25334		
8.75	519	21	2703	33.25	5706	45.75	9157	57.75	12836	70.25	16485	82.25	20019	94.75	23103	106.75	25368		
9	549	21.25	2756	33.5	5774	46	9230	58	12912	70.5	16558	82.5	20089	95	23159	107	25401		
9.25	579	21.5	2810	33.75	5842	46.25	9304	58.25	12988	71	16631	82.75	20158	95.25	23214	107.25	25434		
9.5	609	21.75	2864	34	5910	46.5	9378	58.5	13064	71.25	16704	83	20228	95.5	23269	107.5	25465		
9.75	639	22	2918	34.25	5979	46.75	9452	58.75	13139	71.5	16777	83.25	20297	95.75	23323	108	25496		
10	670	22.25	2973	34.5	6047	47	9526	59	13215	71.75	16850	83.5	20366	96	23378	108.25	25529		
10.25	701	22.5	3029	34.75	6116	47.25	9601	59.25	13291	72	16923	84	20434	96.25	23432	108.5	25565		
10.5	735	22.75	3084	35	6184	47.5	9675	59.5	13367	72.25	17009	84.25	20502	96.5	23486	108.75	25600		
10.75	769	23	3140	35.25	6253	47.75	9749	59.75	13442	72.5	17082	84.5	20569	96.75	23540	109	25630		
11	806	23.25	3197	35.5	6322	48	9824	60	13518	72.75	17154	84.75	20637	97	23593	109.25	25655		
11.25	846	23.5	3253	35.75	6391	48.25	9899	60.25	13593	73	17227	85	20703	97.25	23647	109.5	25680		
11.5	887	23.75	3311	36	6460	48.5	9974	60.5	13669	73.25	17300	85.25	20770	97.5	23700	110	25699		
11.75	930	24	3368	36.25	6529	48.75	10049	60.75	13744	73.5	17360	85.5	20835	97.75	23753	110.25	25714		
12	973	24.25	3426	36.5	6598	49	10124	61	13820	73.25	17432	85.5	20902	98	23806	110.5	25729		