RATING TABLE

DATES TABLE IS APPLICABLE: FROM JAN. 1, 1994 TO DEC. 31, 1994

FILE NR. WR116

STREAM: WHITE RIVER

LOCATION: CLARENDON, ARK.

NR. OF MEASUREMENTS: 8

PERIOD MEASUREMENTS MADE: SEP. 7 TO NOV. 3 1994

THIS TABLE IS NOT APPLICABLE FOR ICE OR OBSTRUCTED CHANNEL CONDITIONS

GAGE HT. Feet	DISCHARGE Cfs	DIFFERENCE Cfs	GAGE HT. Feet	DISCHARGE Cfs	DIFFERENCE Cfs	GAGE HT. Feet	DISCHARGE Cfs	DIFFERENCE Cfs	GAGE HT. Feet	DISCHARGE Cfs	DIFFERENCE Cfs	GAGE HT. Feet	DISCHARGE Cfs	DIFFERENCE Cfs
4.00	1825	90	6.00	3650	105	8.00	5850	128	10.00	8460	142	12.00	11350	150
.10	1915	90	.10	3755	105	.10	5978	127	.10	8602	141	.10	11500	150
.20	2005	90	.20	3860	105	.20	6105	128	.20	8743	142	.20	11650	150
.30	2095	90	.30	3965	105	.30	6233	127	.30	8885	141	.30	11800	150
.40	2185	90	.40	4070	105	.40	6360	128	.40	9026	142	.40	11950	150
.50	2275	90	.50	4175	105	.50	6488	127	.50	9168	141	.50	12100	150
.60	2365	90	.60	4280	105	.60	6615	128	.60	9309	142	.60	12250	150
.70	2455	90	.70	4385	105	.70	6743	127	.70	9451	141	.70	12400	150
.80	2545	90	.80	4490	105	.80	6870	128	.80	9592	142	.80	12550	150
.90	2635	90	.90	4595	105	.90	6998	127	.90	9734	141	.90	12700	150
5.00	2725	93	7.00	4700	115	9.00	7125	134	11.00	9875	148	13.00	12850	150
.10	2818	92	.10	4815	115	.10	7259	133	.10	10023	147	.10	13000	150
.20	2910	93	.20	4930	115	.20	7392	134	.20	10170	148	.20	13150	150
.30	3003	92	.30	5045	115	.30	7526	133	.30	10318	147	.30	13300	150
.40	3095	93	.40	5160	115	.40	7659	134	.40	10465	148	.40	13450	150
.50	3188	92	.50	5275	115	.50	7793	133	.50	10613	147	.50	13600	150
.60	3280	93	.60	5390	115	.60	7926	134	.60	10760	148	.60	13750	150
.70	3373	92	.70	5505	115	.70	8060	133	.70	10908	147	.70	13900	150
.80	3465	93	.80	5620	115	.80	8193	134	.80	11055	148	.80	14050	150
.90	3558	92	.90	5735	115	.90	8327	133	.90	11203	147	.90	14200	150
												14.00	14350	

THIS TABLE IS _____ CFS AND _____ CFS

GAGE DATUM N.G.V.D 13' 91

PERCENT LIMITS, USE HALF TENTHS BETWEEN _____ FEET AND _____ FEET, HUNDREDTHS BELOW AND TENTHS ABOVE.

REMARKS

PAGE 1 OF 4

DATE	COMPUTED BY	CHECKED BY
APR. 11, 1995	R. C. Walker	

ENG FORM 3205
1 JUN 60

REPLACES ALL SIMILAR LOCAL FORMS WHICH ARE OBSOLETE

RATING TABLE

FILE NR.

STREAM: WHITE RIVER

LOCATION: CLARENDON, ARK.

NR. OF MEASUREMENTS: 8

PERIOD MEASUREMENTS MADE: SEP. 7 TO NOV. 3 '994

THIS TABLE IS NOT APPLICABLE FOR ICE OR OBSTRUCTED CHANNEL CONDITIONS

GAGE HT. Feet	DISCHARGE Cfs	DIFFERENCE Cfs	GAGE HT. Feet	DISCHARGE Cfs	DIFFERENCE Cfs	GAGE HT. Feet	DISCHARGE Cfs	DIFFERENCE Cfs	GAGE HT. Feet	DISCHARGE Cfs	DIFFERENCE Cfs	GAGE HT. Feet	DISCHARGE Cfs	DIFFERENCE Cfs
14.00	14350	155	16.00	17500	170	18.00	21200	210	20.00	25400	220	22.00	29900	260
.10	14505	155	.10	17670	170	.10	21410	210	.10	25620	220	.10	30160	260
.20	14660	155	.20	17840	170	.20	21620	210	.20	25840	220	.20	30420	260
.30	14815	155	.30	18010	170	.30	21830	210	.30	26060	220	.30	30680	260
.40	14970	155	.40	18180	170	.40	22040	210	.40	26280	220	.40	30940	260
.50	15125	155	.50	18350	170	.50	22250	210	.50	26500	220	.50	31200	260
.60	15280	155	.60	18520	170	.60	22460	210	.60	26720	220	.60	31460	260
.70	15435	155	.70	18690	170	.70	22670	210	.70	26940	220	.70	31720	260
.80	15590	155	.80	18860	170	.80	22880	210	.80	27160	220	.80	31980	260
.90	15745	155	.90	19030	170	.90	23090	210	.90	27380	220	.90	32240	260
15.00	15900	160	17.00	19200	200	19.00	23300	210	21.00	27600	230	23.00	32500	340
.10	16060	160	.10	19400	200	.10	23510	210	.10	27830	230	.10	32840	340
.20	16220	160	.20	19600	200	.20	23720	210	.20	28060	230	.20	33180	340
.30	16380	160	.30	19800	200	.30	23930	210	.30	28290	230	.30	33520	340
.40	16540	160	.40	20000	200	.40	24140	210	.40	28520	230	.40	33860	340
.50	16700	160	.50	20200	200	.50	24350	210	.50	28750	230	.50	34200	340
.60	16860	160	.60	20400	200	.60	24560	210	.60	28980	230	.60	34540	340
.70	17020	160	.70	20600	200	.70	24770	210	.70	29210	230	.70	34880	340
.80	17180	160	.80	20800	200	.80	24980	210	.80	29440	230	.80	35220	340
.90	17340	160	.90	21000	200	.90	25190	210	.90	29670	230	.90	35560	340
												24.00	35900	

THIS TABLE IS WELL DEFINED BETWEEN CFS AND CFS

GAGE DATUM 139.91 N.G.V.D. FT.

PERCENT LIMITS, USE HALF TENTHS BETWEEN FEET AND FEET, HUNDREDTHS BELOW AND TENTHS ABOVE.

REMARKS

PAGE 2 OF 4

DATE	COMPUTED BY	CHECKED BY
APR. 11, 1995	R. C. Walker	Norman Malone

ENG FORM 1 JUN 80 3205

REPLACES ALL SIMILAR LOCAL FORMS WHICH ARE OBSOLETE

RATING TABLE

DATES TABLE IS APPLICABLE: FROM JAN. 1, 1994 TO DEC. 31, 1994

FILE NR. WR 16

STREAM: WHITE RIVER

LOCATION: CLARENDON, ARK.

NR. OF MEASUREMENTS: 8

PERIOD MEASUREMENTS MADE: SEP. 7 TO NOV. 3 1994

THIS TABLE IS NOT APPLICABLE FOR ICE OR OBSTRUCTED CHANNEL CONDITIONS

GAGE HT. Feet	DISCHARGE Cfs	DIFFERENCE Cfs	GAGE HT. Feet	DISCHARGE Cfs	DIFFERENCE Cfs	GAGE HT. Feet	DISCHARGE Cfs	DIFFERENCE Cfs	GAGE HT. Feet	DISCHARGE Cfs	DIFFERENCE Cfs	GAGE HT. Feet	DISCHARGE Cfs	DIFFERENCE Cfs
24.00	35900	600	26.00	49200	880	28.00	69800	1570	30.00	102000	1800	32.00	139000	2000
.10	36500	600	.10	50080	880	.10	71370	1570	.10	103800	1800	.10	141000	2000
.20	37100	600	.20	50960	880	.20	72940	1570	.20	105600	1800	.20	143000	2000
.30	37700	600	.30	51840	880	.30	74510	1570	.30	107400	1800	.30	145000	2000
.40	38300	600	.40	52720	880	.40	76080	1570	.40	109200	1800	.40	147000	2000
.50	38900	600	.50	53600	880	.50	77650	1570	.50	111000	1800	.50	149000	2000
.60	39500	600	.60	54480	880	.60	79220	1570	.60	112800	1800	.60	151000	2000
.70	40100	600	.70	55360	880	.70	80790	1570	.70	114600	1800	.70	153000	2000
.80	40700	600	.80	56240	880	.80	82360	1570	.80	116400	1800	.80	155000	2000
.90	41300	600	.90	57120	880	.90	83930	1570	.90	118200	1800	.90	157000	2000
25.00	41900	730	27.00	58000	1180	29.00	85500	1650	31.00	120000	1900	33.00	159000	2030
.10	42630	730	.10	59180	1180	.10	87150	1650	.10	121900	1900	.10	161030	2030
.20	43360	730	.20	60360	1180	.20	88800	1650	.20	123800	1900	.20	163060	2030
.30	44090	730	.30	61540	1180	.30	90450	1650	.30	125700	1900	.30	165090	2030
.40	44820	730	.40	62720	1180	.40	92100	1650	.40	127600	1900	.40	167120	2030
.50	45550	730	.50	63900	1180	.50	93750	1650	.50	129500	1900	.50	169150	2030
.60	46280	730	.60	65080	1180	.60	95400	1650	.60	131400	1900	.60	171180	2030
.70	47010	730	.70	66260	1180	.70	97050	1650	.70	133300	1900	.70	173210	2030
.80	47740	730	.80	67440	1180	.80	98700	1650	.80	135200	1900	.80	175240	2030
.90	48470	730	.90	68620	1180	.90	100350	1650	.90	137100	1900	.90	177270	2030
												34.00	179300	

THIS TABLE IS ____ WELL DEFINED BETWEEN ____ CFS AND ____ CFS

GAGE DATUM N.G.V.D. 139.91 FT.

PERCENT LIMITS, USE HALF TENTHS BETWEEN ____ FEET AND ____ FEET, HUNDREDTHS BELOW AND TENTHS ABOVE.

REMARKS

PAGE 3 OF 4

DATE	COMPUTED BY	CHECKED BY
APR. 11, 1995	R. C. Walker	

ENG FORM 1 JUN 60 3205

REPLACES ALL SIMILAR LOCAL FORMS WHICH ARE OBSOLETE

RATING TABLE

DATES TABLE IS APPLICABLE: FROM JAN. 1, 1994 TO DEC. 31, 1994

FILE NR. WR116

STREAM: WHITE RIVER

LOCATION: CLARENDON, ARK.

NR. OF MEASUREMENTS: 8

PERIOD MEASUREMENTS MADE: SEP. 7 TO NOV. 3 1994

THIS TABLE IS NOT APPLICABLE FOR ICE OR OBSTRUCTED CHANNEL CONDITIONS

GAGE HT. Feet	DISCHARGE Cfs	DIFFERENCE Cfs	GAGE HT. Feet	DISCHARGE Cfs	DIFFERENCE Cfs	GAGE HT. Feet	DISCHARGE Cfs	DIFFERENCE Cfs	GAGE HT. Feet	DISCHARGE Cfs	DIFFERENCE Cfs	GAGE HT. Feet	DISCHARGE Cfs	DIFFERENCE Cfs
34.00	179300	2190	36.00	223500	2250	38.00	269000		.00			.00		
.10	181490	2190	.10	225750	2250	.10			.10			.10		
.20	183680	2190	.20	228000	2250	.20			.20			.20		
.30	185870	2190	.30	230250	2250	.30			.30			.30		
.40	188060	2190	.40	232500	2250	.40			.40			.40		
.50	190250	2190	.50	234750	2250	.50			.50			.50		
.60	192440	2190	.60	237000	2250	.60			.60			.60		
.70	194630	2190	.70	239250	2250	.70			.70			.70		
.80	196820	2190	.80	241500	2250	.80			.80			.80		
.90	199010	2190	.90	243750	2250	.90			.90			.90		
35.00	201200	2230	37.00	246000	2300	.00			.00			.00		
.10	203430	2230	.10	248300	2300	.10			.10			10		
.20	205660	2230	.20	250600	2300	.20			.20			.20		
.30	207890	2230	.30	252900	2300	.30			.30			.30		
.40	210120	2230	.40	255200	2300	.40			.40			.40		
.50	212350	2230	.50	257500	2300	.50			.50			.50		
.60	214580	2230	.60	259800	2300	.60			.60			.60		
.70	216810	2230	.70	262100	2300	.70			.70			.70		
.80	219040	2230	.80	264400	2300	.80			.80			.80		
.90	221270	2230	.90	266700	2300	.90			.90			.90		

THIS TABLE IS _____ WELL DEFINED BETWEEN _____ CFS AND _____ CFS

GAGE DATUM N.G.V.D. 139.91 FT.

PERCENT LIMITS, USE HALF TENTHS BETWEEN _____ FEET AND _____ FEET, HUNDREDTHS BELOW AND TENTHS ABOVE.

REMARKS

PAGE 4 OF 4

DATE	COMPUTED BY	CHECKED BY
APR. 11, 1995	R. C. Walker	

ENG FORM 9-9E

REPLACES ALL SIMILAR LOCAL FORMS WHICH ARE OBSOLETE