
 HEC2 VERSION UPDATED JAN 1975
 ERROR CORRECTIONS 01,02,03,04,05,06,07,08
 MODIFICATIONS 52,53,54,55,56,57,58

C
 1 THOMASVILLE-DAVIDSON CO. STRM 317
 T2 FLOODPLAIN STUDY AT ROMAN & DAVIDSON COUNTIES M-G JOB NO. 6912
 T3 10 YEAR FLOOD WATER SURFACE PROFILE

J1	ICHECK	INC	MINV	IOIR	STRT	METRIC	HVINS	Q	ASEL	FR
	-1.	2.	0.	0.	0.018000	0.0	0.0	0.	856,900	0.0
J2	NPROF	IPL0T	PREVS	XSECV	XSECH	FM	ALLDC	IBW	CHNIM	ITRACE
	0.0	0.0	-1.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0
J3	1.000	34.000	3.000	4.000	27.000	28.000	26.000	26.000	0.0	0.0
VC	0.055	0.055	0.035	0.100	0.300	0.0	0.0	0.0	0.0	0.0
QT	5.000	63.000	164.000	216.000	352.000	216.000	0.0	0.0	0.0	0.0
ET	5.000	0.0	0.0	0.0	0.0	-10.400	0.0	0.0	0.0	0.0
X1	280.000	7.000	1110.000	1114.000	260.000	290.000	200.000	200.000	0.0	-2.600
GR	871.200	1000.000	857.700	1100.000	855.900	1110.000	854.500	1112.000	856.000	1114.000
GR	867.900	1200.000	871.200	1264.000	0.0	0.0	0.0	0.0	0.0	0.0
X1	250.000	0.0	0.0	0.0	50.000	50.000	50.000	50.000	0.0	0.300
NC	0.025	0.025	0.025	0.100	0.300	0.0	0.0	0.0	0.0	0.0
X1	300.000	13.000	1117.000	1120.300	50.000	50.000	50.000	0.0	0.0	0.0
GR	871.200	1000.000	859.200	1013.000	857.400	1107.000	855.600	1117.000	856.500	1117.600
GR	864.800	1118.000	854.280	1119.000	854.800	1120.000	855.500	1120.300	855.700	1121.000
GR	857.600	1207.000	870.950	1271.000	871.200	1321.000	0.0	0.0	0.0	0.0
SB	0.900	1.500	2.500	0.0	2.600	0.010	5.300	0.0	0.0	0.0
X1	405.000	0.0	0.0	0.0	45.000	45.000	-5.000	0.0	0.0	0.0
X2	0.0	0.0	1.000	856.600	0.0	0.0	0.0	0.0	0.0	0.0
BT	10.000	1000.000	871.200	0.0	1100.000	860.400	0.0	1117.600	859.600	855.800
BT	1118.000	855.600	856.400	1119.000	859.600	856.800	1120.000	859.600	856.800	1120.300
BT	859.600	855.500	1200.000	861.900	0.0	1300.000	859.300	0.0	1321.000	871.200
BT	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
VC	0.055	0.055	0.035	0.100	0.300	0.0	0.0	0.0	0.0	0.0
X1	395.000	7.000	1110.000	1114.000	50.000	50.000	50.000	0.0	0.0	0.0
GR	871.200	1000.000	857.700	1100.000	855.900	1110.000	854.500	1112.000	856.000	1114.000
GR	867.900	1200.000	871.200	1264.000	0.0	0.0	0.0	0.0	0.0	0.0
X1	445.000	0.0	0.0	0.0	50.000	50.000	50.000	0.0	0.300	0.0
QT	5.000	63.000	152.000	175.000	291.000	175.000	0.0	0.0	0.0	0.0
X1	500.000	7.000	1121.000	1124.000	55.000	55.000	55.000	0.0	-8.200	0.0
GR	879.700	1000.000	855.700	1100.000	855.700	1121.000	863.400	1122.000	855.800	1124.000
GR	873.000	1200.000	879.700	1295.000	0.0	0.0	0.0	0.0	0.0	0.0
X1	550.000	0.0	0.0	0.0	50.000	50.000	50.000	0.0	1.200	0.0

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T1 THOMASVILLE-DAVIDSON CO. STRM 31T
 T2 FLOODPLAIN STUDY AT ROWAN & DAVIDSON COUNTIES M-G JOB NO. 5918
 T3 50 YEAR FLOOD WATER SURFACE PROFILE

J1	ICHECK	INQ	MINV	IDIR	STRT	METRIC	HVINS	G	WSEL	FR
	-10.	3.	0.	0.	0.012000	0.0	0.0	0.	257.900	0.0
J2	NRPROF	IPLOT	PRFVS	XSECV	XSECH	FR	ALLDC	IBW	CHNIN	ITRACE
	2,000	0.0	-1.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0

CCHV= 0.100 CEHV= 0.300

3720 ASSUMED CRITICAL DEPTH

SECCG	DEPTH	WSEL	CRINS	WSELK	EG	HV	HL	WLOSS	BANK ELEV
TIME	WLOSS	WCH	VRGB	XNL	XNCH	XNR	WTN	ELMIN	SSTA
SLOPE	XLOSS	XLCH	XLGBR	ITRIAL	IDC	ICONT	CORAR	TOPWID	ENDSY
200.00	3.45	255.35	255.35	257.90	255.95	0.50	0.0	0.0	255.50
164.	32.	75.	30.	12.	11.	14.	0.	0.	253.40
0.012072	200.	250.	200.	0	11	1	0.0	30.01	1122.12
250.00	7.86	256.06	0.0	0.0	256.36	0.30	0.40	0.03	256.60
164.	34.	75.	42.	17.	13.	20.	0.	0.	253.70
0.005626	250.	250.	200.	0	11	1	0.0	36.05	1131.10

CCHV= 0.100 CEHV= 0.300

3685 20 TRIALS USED WSEL, WSEL

7185 MIN SPECIFIC ENERGY

3720 ASSUMED CRITICAL DEPTH

SECCG	DEPTH	WSEL	CRINS	WSELK	EG	HV	HL	WLOSS	BANK ELEV
TIME	WLOSS	WCH	VRGB	XNL	XNCH	XNR	WTN	ELMIN	SSTA
SLOPE	XLOSS	XLCH	XLGBR	ITRIAL	IDC	ICONT	CORAR	TOPWID	ENDSY
300.00	3.26	257.46	257.46	0.0	257.96	0.51	0.30	0.0	255.50
164.	52.	55.	57.	11.	6.	12.	0.	0.	255.50

 HEC2 VERSION UPDATED JAN 1975
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T1 THOMASVILLE-DAVIDSON CO. STRM 31T
 T2 FLOODPLAIN STUDY AT ROWAN & DAVIDSON COUNTIES M-9 JOB NO. 6916
 T3 100 YEAR FLOOD WATER SURFACE PROFILE

J1	ICHECK	IAQ	MINV	IDIR	STRT	METRIC	HVINS	Q	WSEL	FO
	-10.	4.	0.	0.	0.018000	0.0	0.0	0.	859.900	0.0
J2	MPROF	IPLT	PRFVS	XSECV	XSECH	EM	ALLUC	IBW	CHNIN	ITRACE
	3.000	0.0	-1.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0

CCHV= 0.100 CCHV= 0.300

3720 ASSUMED CRITICAL DEPTH

SECTNO	DEPTH	WSEL	CRITCS	WSELK	EG	HV	HL	GLOSS	BANK ELEV
TIME	SLOPE	VLOB	VLOB	XNL	XNCH	XNR	WTN	ELMIN	LEFT/RIGHT
		XLOB	XLOB	ITRIAL	IUC	ICONT	CORAR	TOPWID	SSTA
									ENDST
200.00	3.71	855.61	855.61	859.90	856.27	0.65	0.0	0.0	858.30
216.	55.	104.	57.	15.	12.	18.	0.	0.	855.40
0.0	3.66	8.70	0.20	0.055	0.035	0.055	0.0	851.90	1096.25
0.017950	200.	200.	200.	0	10	1	0.0	35.70	1129.93
250.00	0.13	855.59	0.0	0.0	856.71	0.32	0.41	0.03	653.60
216.	23.	40.	68.	23.	14.	26.	0.	0.	655.70
0.00	2.79	4.36	2.47	0.055	0.035	0.055	0.034	852.20	1092.64
0.005670	200.	50.	50.	2	0	1	0.0	40.83	1133.47

CCHV= 0.100 CCHV= 0.300
 3685 20 TRIALS USED WSEL,CWSEL

7185 LINE SPECIFIC ENERGY

3720 ASSUMED CRITICAL DEPTH

SECTNO	DEPTH	WSEL	CRITCS	WSELK	EG	HV	HL	GLOSS	BANK ELEV
TIME	SLOPE	VLOB	VLOB	XNL	XNCH	XNR	WTN	ELMIN	LEFT/RIGHT
		XLOB	XLOB	ITRIAL	IUC	ICONT	CORAR	TOPWID	SSTA
									ENDST
300.00	3.52	857.72	857.72	0.0	855.27	0.55	0.29	0.0	855.50
216.	74.	63.	75.	14.	6.	15.	0.	0.	855.50

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T1 THOMASVILLE-DAVIDSON CO. STRM 31T
 T2 FLOODPLAIN STUDY AT ROWAN & DAVIDSON COUNTIES M-G JOB NO. 6918
 T3 500 YEAR FLOOD WATER SURFACE PROFILE

J1	ICHECK	INO	NINV	IBR	STRT	METRIC	HVINS	Q	WSEL	FGI
	-10.	5.	0.	0.	0.018000	0.0	0.0	0.	860.900	0.0
J2	NPROF	IPLUT	PRFVS	XSECV	XSECH	FN	ALLDC	ISW	CHNIM	ITRACE
	25.000	0.0	-1.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0

CCHV= 0.100 CEHV= 0.300

3720 ASSUMED CRITICAL DEPTH

SECNO	DEPTH	WSEL	CRINS	WSELK	EG	HV	HL	LOSS	BANK ELEV
Q	QLOB	QCH	QROB	QLOB	ACH	AROB	VOL	TWA	LEFT/RIGHT
TIME	VLOB	VCH	VROB	XNL	XNCH	XNR	WTN	ELMIN	SSTA
SLOPE	XLOBL	XLCH	XLOBR	ITRIAL	IDC	ICONT	CORAR	TOPWID	ENDST
200.00	4.29	856.19	856.19	860.90	856.94	0.75	0.0	0.0	853.60
352.	135.	190.	107.	24.	14.	24.	0.	0.	853.40
0.0	4.32	856.19	856.19	860.90	856.94	0.75	0.0	0.0	853.60
0.018002	200.	200.	200.	0	15	1	0.0	42.22	1134.15
250.00	4.32	857.02	857.02	860.90	857.40	0.33	0.43	0.04	853.60
352.	135.	190.	117.	35.	16.	40.	0.	0.	853.70
0.00	4.32	857.02	857.02	860.90	857.40	0.33	0.43	0.04	853.60
0.006045	250.	250.	250.	2	0	1	0.0	50.03	1135.01

CCHV= 0.100 CEHV= 0.300

3685 20 TRIALS USED WSEL, WSEL

7185 AIR SPECIFIC ENERGY

3720 ASSUMED CRITICAL DEPTH

SECNO	DEPTH	WSEL	CRINS	WSELK	EG	HV	HL	LOSS	BANK ELEV
Q	QLOB	QCH	QROB	QLOB	ACH	AROB	VOL	TWA	LEFT/RIGHT
TIME	VLOB	VCH	VROB	XNL	XNCH	XNR	WTN	ELMIN	SSTA
SLOPE	XLOBL	XLCH	XLOBR	ITRIAL	IDC	ICONT	CORAR	TOPWID	ENDST
300.00	3.99	858.19	858.19	860.90	858.89	0.69	0.31	0.0	853.50
352.	133.	191.	138.	21.	10.	24.	0.	0.	853.50

SUMMARY PRINTOUT FOR MULTIPLE PROFILES

500 YEAR FLOOD WATER SUR

SECTION NUMBER	CHANNEL LENGTH	RIM EL OF ROADWAY	MAX EL OF LOW CHORD	RIM EL OF GROUND	DISCHARGE (CFS)	CHSEL	TQ	EG	TOPNO	STENCL	STENCR	VCH	
100	200.00	200.00	0.0	0.0	851.90	80.00	854.67	7.12	855.17	20.81	0.0	0.0	6.68
101	200.00	200.00	0.0	0.0	851.90	154.00	855.35	14.92	855.93	30.01	0.0	0.0	7.92
102	200.00	200.00	0.0	0.0	851.90	216.00	855.61	18.98	856.27	33.70	0.0	0.0	8.70
103	200.00	200.00	0.0	0.0	851.90	352.00	856.19	30.67	856.94	42.22	0.0	0.0	9.31
200	250.00	50.00	0.0	0.0	852.20	80.00	855.35	10.89	855.59	25.68	0.0	0.0	4.59
201	250.00	50.00	0.0	0.0	852.20	154.00	856.06	21.86	856.36	36.03	0.0	0.0	5.93
202	250.00	50.00	0.0	0.0	852.20	216.00	856.39	28.63	856.71	40.83	0.0	0.0	6.36
203	250.00	50.00	0.0	0.0	852.20	352.00	857.02	45.27	857.40	50.03	0.0	0.0	7.34
300	300.00	50.00	0.0	0.0	854.20	80.00	856.84	9.48	857.29	19.18	0.0	0.0	5.59
301	300.00	50.00	0.0	0.0	854.20	154.00	857.46	20.62	857.96	27.12	0.0	0.0	7.33
302	300.00	50.00	0.0	0.0	854.20	216.00	857.71	27.66	858.27	30.94	0.0	0.0	7.63
303	300.00	50.00	0.0	0.0	854.20	352.00	858.19	44.34	858.49	38.00	0.0	0.0	8.35
400	345.00	45.00	859.50	856.80	854.20	80.00	860.19	172.57	860.13	57.45	0.0	0.0	0.85
401	345.00	45.00	859.60	856.80	854.20	154.00	860.85	251.17	860.86	77.20	0.0	0.0	1.02
402	345.00	45.00	859.60	856.80	854.20	216.00	861.09	282.61	861.11	80.08	0.0	0.0	1.23
403	345.00	45.00	859.60	856.80	854.20	352.00	861.56	346.30	861.50	87.59	0.0	0.0	1.71
500	395.00	50.00	0.0	0.0	854.50	80.00	860.19	75.61	860.19	62.65	0.0	0.0	1.12
501	395.00	50.00	0.0	0.0	854.50	154.00	860.84	108.00	860.86	72.31	0.0	0.0	1.77
502	395.00	50.00	0.0	0.0	854.50	216.00	861.09	121.53	861.12	75.91	0.0	0.0	2.13
503	395.00	50.00	0.0	0.0	854.50	352.00	861.55	149.75	861.60	82.66	0.0	0.0	2.97
600	445.00	50.00	0.0	0.0	854.50	80.00	860.19	84.63	860.20	51.32	0.0	0.0	1.27
601	445.00	50.00	0.0	0.0	854.50	154.00	860.35	93.23	860.33	55.03	0.0	0.0	1.98
602	445.00	50.00	0.0	0.0	854.50	216.00	861.11	105.70	861.14	71.66	0.0	0.0	2.37
603	445.00	50.00	0.0	0.0	854.50	352.00	861.57	131.99	861.54	75.51	0.0	0.0	3.26
700	500.00	50.00	0.0	0.0	858.20	80.00	861.62	4.75	862.07	19.67	0.0	0.0	5.33
701	500.00	50.00	0.0	0.0	858.20	175.00	862.91	14.19	862.72	29.55	0.0	0.0	7.25
702	500.00	50.00	0.0	0.0	858.20	275.00	862.40	13.24	863.00	39.45	0.0	0.0	7.56
703	500.00	50.00	0.0	0.0	858.20	371.00	863.15	21.54	863.33	43.52	0.0	0.0	8.28
800	550.00	50.00	0.0	0.0	859.40	80.00	862.85	4.93	863.27	20.10	0.0	0.0	6.15
801	550.00	50.00	0.0	0.0	859.40	182.00	863.35	9.47	863.92	26.54	0.0	0.0	7.72
802	550.00	50.00	0.0	0.0	859.40	275.00	863.62	12.29	864.21	32.31	0.0	0.0	8.34
803	550.00	50.00	0.0	0.0	859.40	371.00	864.17	20.85	864.79	40.95	0.0	0.0	9.12
900	600.00	50.00	0.0	0.0	861.50	80.00	862.36	27.82	863.32	35.32	0.0	0.0	0.99
901	600.00	50.00	0.0	0.0	861.50	132.00	864.00	67.90	864.03	52.94	0.0	0.0	1.17
902	600.00	50.00	0.0	0.0	861.50	175.00	864.29	93.06	864.32	105.02	0.0	0.0	1.26
903	600.00	50.00	0.0	0.0	861.50	241.00	864.55	166.29	864.50	129.45	0.0	0.0	1.44
1000	646.00	46.00	863.20	864.30	861.50	80.00	863.35	26.09	863.33	65.57	0.0	0.0	0.93
1001	646.00	46.00	863.20	864.30	861.50	132.00	864.00	68.17	864.03	93.05	0.0	0.0	1.17
1002	646.00	46.00	863.20	864.30	861.50	175.00	864.29	93.30	864.32	105.13	0.0	0.0	1.26
1003	646.00	46.00	863.20	864.30	861.50	241.00	870.05	2340.15	870.05	249.14	0.0	0.0	0.21

SECTION NUMBER	CHANNEL LENGTH	MIN EL OF ROADWAY	MAX EL OF LOW CHORD	MIN EL OF GROUND	DISCHARGE (CFS)	CWSEL	TQ	LG	TOPWID	STENCL	STENCR	VCH
696.00	50.00	0.0	0.0	863.40	63.00	866.83	4.80	867.27	19.79	0.0	0.0	6.28
696.00	50.00	0.0	0.0	863.40	132.00	867.38	9.45	867.92	28.53	0.0	0.0	7.73
696.00	50.00	0.0	0.0	863.40	175.00	867.68	12.67	868.20	32.78	0.0	0.0	8.14
696.00	50.00	0.0	0.0	863.40	291.00	870.01	77.97	870.07	71.49	0.0	0.0	3.21
746.00	50.00	0.0	0.0	864.60	63.00	868.04	4.90	863.47	20.04	0.0	0.0	6.18
746.00	50.00	0.0	0.0	864.60	132.00	868.62	9.91	869.12	29.18	0.0	0.0	7.45
746.00	50.00	0.0	0.0	864.60	175.00	868.85	12.65	869.40	32.75	0.0	0.0	8.15
746.00	50.00	0.0	0.0	864.60	291.00	870.01	35.34	870.26	51.14	0.0	0.0	6.01

SECTION NUMBER	DISCHARGE CFS	CWSEL	CWSEL DIFF EACH Q	CWSEL DIFF EACH SECTION	CWSEL-WSELK	TOPWID	T.W. DIFF	LENGTH
200.000	80.000	854.671	0.0	0.0	0.0	20.813	0.0	200.000
200.000	164.000	855.354	0.683	0.0	0.0	30.807	-9.194	200.000
200.000	216.000	855.605	0.252	0.0	0.0	33.698	-12.885	200.000
200.000	352.000	856.184	0.583	0.0	0.0	42.215	-21.402	200.000
250.000	80.000	855.352	0.0	0.681	0.0	25.682	0.0	50.000
250.000	164.000	856.063	0.711	0.709	0.0	36.028	-10.346	50.000
250.000	216.000	856.390	0.327	0.764	0.0	40.834	-15.152	50.000
250.000	352.000	857.016	0.626	0.829	0.0	50.031	-24.349	50.000
300.000	80.000	856.844	0.0	1.492	0.0	19.180	0.0	50.000
300.000	164.000	857.458	0.613	1.333	0.0	27.125	-7.945	50.000
300.000	216.000	857.715	0.259	1.325	0.0	30.941	-11.761	50.000
300.000	352.000	858.194	0.479	1.178	0.0	38.001	-18.821	50.000
345.000	80.000	856.130	0.0	3.343	0.0	67.443	0.0	45.000
345.000	164.000	856.847	0.681	3.391	0.0	77.203	-9.756	45.000
345.000	216.000	857.094	0.247	3.375	0.0	80.875	-13.427	45.000
345.000	352.000	857.557	0.463	3.363	0.0	87.585	-20.140	45.000
395.000	80.000	856.106	0.0	-1.001	0.0	62.543	0.0	50.000
395.000	164.000	856.851	0.745	-0.002	0.0	72.313	-9.559	50.000
395.000	216.000	857.091	0.246	-0.003	0.0	75.911	-13.240	50.000
395.000	352.000	857.553	0.460	-0.006	0.0	82.656	-19.553	50.000
445.000	80.000	856.194	0.0	0.004	0.0	66.323	0.0	50.000
445.000	164.000	856.854	0.664	0.003	0.0	68.025	-9.703	50.000
445.000	216.000	857.105	0.249	0.013	0.0	71.650	-13.558	50.000
445.000	352.000	857.576	0.471	0.023	0.0	78.308	-20.186	50.000
500.000	63.000	861.521	0.0	1.431	0.0	12.669	0.0	55.000
500.000	132.000	862.247	0.627	1.393	0.0	29.512	-9.913	55.000
500.000	175.000	862.492	0.246	1.399	0.0	33.492	-15.770	55.000
500.000	291.000	863.083	0.511	1.429	0.0	41.528	-21.805	55.000
550.000	63.000	862.848	0.0	1.228	0.0	20.105	0.0	50.000
550.000	132.000	863.382	0.534	1.134	0.0	28.540	-8.435	50.000
550.000	175.000	863.631	0.237	1.139	0.0	32.313	-12.202	50.000
550.000	291.000	864.167	0.546	1.154	0.0	40.949	-20.844	50.000
600.000	63.000	863.355	0.0	0.508	0.0	65.321	0.0	50.000
600.000	132.000	864.004	0.649	0.623	0.0	92.950	-27.617	50.000
600.000	175.000	864.289	0.284	0.668	0.0	103.023	-39.702	50.000
600.000	291.000	864.863	0.574	0.698	0.0	129.435	-64.114	50.000
646.000	63.000	863.355	0.0	0.0	0.0	65.575	0.0	46.000

646,000	132,000	864,004	0.649	0.0	0.0	93,083	-27,508	46,000
646,000	175,000	864,289	0.284	0.0	0.0	105,129	-39,555	46,000
646,000	291,000	870,051	5.763	5,188	0.0	249,136	-163,561	46,000
696,000	63,000	866,829	0.0	3,473	0.0	19,792	0.0	50,000
696,000	132,000	867,381	0.553	3,377	0.0	28,532	-8,740	50,000
696,000	175,000	867,650	0.269	3,361	0.0	32,776	-12,984	50,000
696,000	291,000	870,007	2,357	-0,044	0.0	71,487	-51,695	50,000
746,000	63,000	868,044	0.0	1,216	0.0	20,039	0.0	50,000
746,000	132,000	868,622	0.578	1,241	0.0	29,177	-9,137	50,000
746,000	175,000	868,848	0.226	1,198	0.0	32,749	-12,710	50,000
746,000	291,000	870,012	1,164	0,005	0.0	51,144	-31,104	50,000

DATA FOR LAST CROSS SECTION

PROFILE	TYPE ENC	TARGET	TOP WIDTH AREA-ACRES	TOP WIDTH AREA-DIFF
1	0.0	0.0	0.503	0.0
2	0.0	0.0	0.660	0,157
3	0.0	0.0	0,727	0,224
4	0.0	0.0	1,034	0,530

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HEC2 VERSION UPDATED JAN 1975
ERROR CORRECTIONS 01,02,03,04,05,06,07,08
MODIFICATIONS 52,53,54,55,56,57,58

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