
 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. STREAM 35T
 T2 FLOODPLAIN STUDY AT ROWAN & DAVIDSON COUNTIES M-G JOB NO. 6918
 T3 10 YEAR FLOOD WATER SURFACE PROFILE

J1	ICHECK	INO	NINV	IDIR	STRT	METRIC	HVINS	Q	WSEL	FG
	-1.	2.	0.	0.	0.013000	0.0	0.0	0.	843.300	0.0
J2	NPROF	IPL0T	PRFVS	XSECV	XSECH	FN	ALLDC	IBW	CHN1H	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	0.0	0.0	0.0
NC	0.055	0.055	0.035	0.100	0.300	0.0	0.0	0.0	0.0	0.0
QT	5.000	330.000	611.000	758.000	1118.000	758.000	0.0	0.0	0.0	0.0
ET	5.000	0.0	0.0	0.0	0.0	0.0	-10.400	0.0	0.0	0.0
X1	250.000	13.000	1266.000	1277.000	250.000	250.000	250.000	0.0	0.0	0.0
GR	855.100	1000.000	849.100	1075.000	848.300	1100.000	843.300	1200.000	840.300	1266.000
GR	838.800	1267.000	838.300	1270.000	838.600	1273.000	840.100	1277.000	842.600	1300.000
GR	847.300	1400.000	851.800	1500.000	855.100	1555.000	0.0	0.0	0.0	0.0
X1	300.000	0.0	0.0	0.0	50.000	50.000	50.000	0.0	0.100	0.0
NC	0.025	0.025	0.025	0.100	0.300	0.0	0.0	0.0	0.0	0.0
X1	350.000	24.000	1462.200	1471.700	50.000	50.000	50.000	0.0	0.0	0.0
GR	858.500	1000.000	849.700	1163.000	846.400	1200.000	845.800	1300.000	845.400	1360.000
GR	840.600	1462.200	839.200	1462.800	838.700	1463.600	838.600	1464.300	838.700	1465.000
GR	839.600	1466.000	840.600	1466.300	840.600	1467.700	839.600	1468.000	838.700	1469.000
GR	838.600	1469.700	838.700	1470.400	839.200	1471.200	840.600	1471.700	842.900	1497.000
GR	847.700	1600.000	851.000	1700.000	854.500	1800.000	858.000	1900.000	0.0	0.0
SB	0.900	1.500	2.500	0.0	8.000	0.010	25.100	0.0	0.0	0.0
X1	412.000	0.0	0.0	0.0	62.000	62.000	62.000	0.0	0.0	0.0
X2	0.0	0.0	1.000	842.600	0.0	0.0	0.0	0.0	0.0	0.0
BT	24.000	1000.000	858.500	0.0	1163.000	849.700	0.0	1200.000	846.400	0.0
BT	1300.000	845.800	0.0	1400.000	845.200	0.0	1462.200	845.800	840.600	1462.800
BT	845.800	842.000	1463.600	845.800	842.500	1464.300	845.800	842.600	1465.000	845.800
BT	842.500	1466.000	845.800	841.700	1466.300	845.800	840.600	1467.700	845.800	840.600
BT	1468.000	845.800	841.700	1469.000	845.800	842.500	1469.700	845.800	842.600	1470.400
BT	845.800	842.500	1471.200	845.800	842.000	1471.700	845.800	840.600	1300.000	845.700
BT	0.0	1600.000	847.700	0.0	1700.000	851.000	0.0	1800.000	854.500	0.0
BT	1900.000	858.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
NC	0.055	0.055	0.035	0.100	0.300	0.0	0.0	0.0	0.0	0.0
X1	462.000	13.000	1266.000	1277.000	50.000	50.000	50.000	0.0	0.400	0.0
GR	855.100	1000.000	849.100	1075.000	848.300	1100.000	843.300	1200.000	840.300	1266.000
GR	838.800	1267.000	838.300	1270.000	838.600	1273.000	840.100	1277.000	842.600	1300.000
GR	847.300	1400.000	851.800	1500.000	855.100	1555.000	0.0	0.0	0.0	0.0

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 MODIFICATIONS 52,53,54,55,56,57,58

T1 THOMASVILLE-DAVIDSON CO. STREAM 35T
 T2 FLOODPLAIN STUDY AT ROXAN & DAVIDSON COUNTIES M-G JOB NO. 6918
 T3 50 YEAR FLOOD WATER SURFACE PROFILE

J1	ICHECK	INO	NINV	IDIR	STRT	METRIC	HVINS	Q	WSEL	FO
	-10.	3.	0.	0.	0.013000	0.0	0.0	0.	844.300	0.0
J2	NPROF	IPL0T	PRFVS	XSECV	XSECH	FN	ALLDC	IBW	CHNIM	TRACE
	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

SECNO	DEPTH	CWSEL	CRWS	WSELK	EG	HV	HL	QLOSS	BANK ELEV
Q	QLOB	QCH	QROB	ALOB	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
250.00	4.35	842.65	842.65	844.30	843.39	0.74	0.0	0.0	840.30
611.	166.	358.	87.	61.	41.	30.	0.	0.	840.10
0.0	2.72	8.68	2.90	0.055	0.035	0.055	0.0	838.30	1214.22
0.008179	250.	250.	250.	0	20	1	0.0	86.93	1301.14
300.00	4.94	843.34	0.0	0.0	843.69	0.34	0.26	0.04	840.40
611.	199.	302.	110.	95.	48.	48.	0.	0.	840.20
0.00	2.09	6.32	2.31	0.055	0.035	0.055	0.034	838.40	1201.27
0.003574	50.	50.	50.	3	0	1	0.0	112.38	1313.66
CCHV= 0.100	CEHV= 0.300								
350.00	5.03	843.63	0.0	0.0	843.80	0.18	0.10	0.02	840.60
611.	274.	178.	160.	98.	41.	54.	0.	0.	840.60
0.01	2.79	4.34	2.99	0.025	0.025	0.025	0.029	838.60	1397.57
0.001265	50.	50.	50.	0	0	1	0.0	115.22	1512.78

SPECIAL BRIDGE

5070, VARIABLE ELCHU OR ELCHD ON CARD SB NOT SPECIFIED

SB	XK	XKOR	COFQ	RDLEN	BWC	BWP	BAREA	SS	ELCHU	ELCHD
	0.90	1.50	2.50	0.0	8.00	0.01	25.10	0.0	838.60	838.60

PRESSURE AND WEIR FLOW

 HEC2 VERSION UPDATED JAN 1975
 ERROR CORRECTIONS 01,02,03,04,05,06,07,08
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T1 THOMASVILLE-DAVIDSON CO. STREAM 357
 T2 FLOODPLAIN STUDY AT ROWAN & DAVIDSON COUNTIES M-G JOB NO. 6918
 T3 100 YEAR FLOOD WATER SURFACE PROFILE

J1	ICHECK	ING	NINV	IDIR	STRT	METRIC	HVINS	Q	WSEL	FQ
	-10.	4.	0.	0.	0.013000	0.0	0.0	0.	846.300	0.0

J2	NPROF	IPL0T	PRFVS	XSECV	XSECH	FN	ALLDC	IBW	CHNIM	ITRACE
	3.000	0.0	-1.000	0.0	0.0	1.0	0.0	0.0	0.0	0.0

CCHV= 0.100 CEHV= 0.300

3720 ASSUMED CRITICAL DEPTH

SECNO	DEPTH	WSEL	CRWS	WSELK	EG	HV	HL	LOSS	BANK ELEV
Q	QLOB	QCH	QROB	ALOB	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
250.00	4.64	842.94	842.94	846.30	843.71	0.77	0.0	0.0	840.30
758.	227.	408.	123.	77.	44.	38.	0.	0.	840.10
0.0	2.96	9.19	3.26	0.055	0.035	0.055	0.0	838.30	1207.94
0.008319	250.	250.	250.	0	11	1	0.0	99.27	1307.21

300.00	5.27	843.66	0.0	0.0	844.01	0.35	0.26	0.04	840.40
758.	272.	338.	148.	117.	51.	61.	0.	0.	840.20
0.00	2.33	6.59	2.43	0.055	0.035	0.055	0.034	838.40	1194.76
0.003530	50.	50.	50.	3	0	1	0.0	125.71	1320.47

CCHV= 0.100 CEHV= 0.300

350.00	5.34	843.94	0.0	0.0	844.13	0.18	0.10	0.02	840.60
758.	350.	196.	211.	120.	44.	58.	0.	0.	840.60
0.01	2.93	4.47	3.13	0.025	0.025	0.025	0.029	838.60	1390.85
0.001223	50.	50.	50.	1	0	1	0.0	128.70	1519.55

SPECIAL BRIDGE

5970, VARIABLE ELCHU OR ELCHD ON CARD S3 NOT SPECIFIED

SB	XK	XKOR	COFQ	RDLEN	BWC	BWP	BAREA	SS	ELCHU	ELCHD
	0.90	1.50	2.50	0.0	8.00	0.01	25.10	0.0	838.60	838.60

PRESSURE AND WEIR FLOW

 HEC2 VERSION UPDATED JAN 1975
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 MODIFICATIONS 52,53,54,55,56,57,58

T1 THOMASVILLE-DAVIDSON CO. STREAM 35T
 T2 FLOODPLAIN STUDY AT ROWAN & DAVIDSON COUNTIES M-G JOB NO. 6918
 T3 500 YEAR FLOOD WATER SURFACE PROFILE

J1	ICHECK	INQ	NINQ	IDIR	STRT	METRIC	HVINS	Q	WSEL	FO
	-10.	5.	0.	0.	0.013000	0.0	0.0	0.	847.300	0.0
J2	NPROF	IPLT	PRFVS	XSECV	XSECH	FN	ALLDC	IBW	CHNIM	ITRACE
	15.000	0.0	-1.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0

CEHV= 0.100 CEHV= 0.300

3720 ASSUMED CRITICAL DEPTH

SECNO	DEPTH	CWSEL	CRWS	WSELK	EG	HV	HL	QLOSS	BANK ELEV
Q	QLOB	QCH	QROB	ALOB	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
250.00	5.18	843.48	843.48	847.30	844.32	0.84	0.0	0.0	840.30
1118.	392.	511.	214.	111.	50.	57.	0.	0.	840.10
0.0	3.53	10.16	3.74	0.055	0.035	0.055	0.0	838.30	1196.38
0.008578	250.	250.	250.	0	14	1	0.0	122.37	1318.75

300.00	5.85	844.25	0.0	0.0	844.64	0.38	0.27	0.05	840.40
1118.	455.	419.	244.	162.	58.	90.	0.	0.	840.20
0.00	2.80	7.27	2.71	0.055	0.035	0.055	0.034	838.40	1182.97
0.003659	50.	50.	50.	3	0	1	0.0	150.04	1333.01

CCHV= 0.100 CEHV= 0.300

350.00	5.94	844.54	0.0	0.0	844.75	0.21	0.10	0.02	840.60
1118.	538.	238.	342.	166.	50.	100.	1.	0.	840.60
0.01	3.24	4.81	3.42	0.025	0.025	0.025	0.029	838.60	1378.11
0.001201	50.	50.	50.	1	0	1	0.0	154.27	1332.39

SPECIAL BRIDGE

50% VARIABLE ELCHD OR ELCHD ON CARD SB NOT SPECIFIED

SB	XK	XKOR	COFO	RDLEN	BWC	BWP	BAREA	SS	ELCHD	ELCHD
	0.90	1.50	2.50	0.0	8.00	0.01	25.10	0.0	838.60	838.60

PRESSURE AND WEIR FLOW

SUMMARY PRINTOUT FOR MULTIPLE PROFILES

500 YEAR FLOOD WATER SUR

SECTION NUMBER	CHANNEL LEV	MIN EL OF ROADWAY	MAX EL OF LOW CHORD	MIN EL OF GROUND	DISCHARGE (CFS)	CWSEL	TQ	EG	TOPWID	STENCL	STENCR	VCH	
194	250.00	250.00	0.0	0.0	838.30	330.00	841.82	35.10	842.51	60.31	0.0	0.0	7.63
250.00	250.00	0.0	0.0	838.30	611.00	842.65	67.56	843.39	86.93	0.0	0.0	8.68	
A	250.00	250.00	0.0	0.0	838.30	758.00	842.94	83.11	843.71	99.27	0.0	0.0	9.19
250.00	250.00	0.0	0.0	838.30	1118.00	843.48	120.71	844.32	122.37	0.0	0.0	10.16	
244	300.00	50.00	0.0	0.0	838.40	330.00	842.51	56.52	842.81	78.79	0.0	0.0	5.36
300.00	50.00	0.0	0.0	838.40	611.00	843.34	102.20	843.69	112.38	0.0	0.0	6.32	
300.00	50.00	0.0	0.0	838.40	758.00	843.66	127.58	844.01	125.71	0.0	0.0	6.59	
300.00	50.00	0.0	0.0	838.40	1118.00	844.25	184.82	844.64	150.04	0.0	0.0	7.27	
294	350.00	50.00	0.0	0.0	838.60	330.00	842.76	81.39	842.94	79.31	0.0	0.0	4.25
350.00	50.00	0.0	0.0	838.60	611.00	843.63	171.82	843.80	115.22	0.0	0.0	4.34	
350.00	50.00	0.0	0.0	838.60	758.00	843.94	216.77	844.13	128.70	0.0	0.0	4.47	
350.00	50.00	0.0	0.0	838.60	1118.00	844.54	322.66	844.75	154.27	0.0	0.0	4.81	
356	412.00	62.00	845.20	842.60	838.60	330.00	845.72	634.89	845.73	246.67	0.0	0.0	0.83
412.00	62.00	845.20	842.60	838.60	611.00	846.26	857.26	846.27	347.26	0.0	0.0	1.20	
412.00	62.00	845.20	842.60	838.60	758.00	846.43	939.98	846.44	373.31	0.0	0.0	1.37	
412.00	62.00	845.20	842.60	838.60	1118.00	846.75	1111.67	846.77	383.48	0.0	0.0	1.76	
406	462.00	50.00	0.0	0.0	838.70	330.00	845.72	340.71	845.73	198.23	0.0	0.0	1.33
462.00	50.00	0.0	0.0	838.70	611.00	846.26	434.01	846.28	220.48	0.0	0.0	2.04	
462.00	50.00	0.0	0.0	838.70	758.00	846.42	465.35	846.45	227.26	0.0	0.0	2.40	
462.00	50.00	0.0	0.0	838.70	1118.00	846.73	529.11	846.79	240.21	0.0	0.0	3.20	
456	512.00	50.00	0.0	0.0	838.80	330.00	845.72	325.44	845.73	194.24	0.0	0.0	1.38
512.00	50.00	0.0	0.0	838.80	611.00	846.27	416.77	846.29	216.62	0.0	0.0	2.11	
B	512.00	50.00	0.0	0.0	838.80	758.00	846.43	447.71	846.47	223.48	0.0	0.0	2.47
512.00	50.00	0.0	0.0	838.80	1118.00	846.75	511.08	846.82	236.66	0.0	0.0	3.29	
1892	1900.00	1388.00	0.0	0.0	850.30	135.00	852.50	10.12	853.28	12.43	0.0	0.0	7.09
1900.00	1388.00	0.0	0.0	850.30	277.00	853.71	26.21	854.57	40.32	0.0	0.0	7.52	
C	1900.00	1388.00	0.0	0.0	850.30	359.00	854.30	42.61	854.96	72.40	0.0	0.0	6.94
1900.00	1388.00	0.0	0.0	850.30	574.00	854.87	67.74	855.59	83.96	0.0	0.0	7.84	
1942	1950.00	50.00	0.0	0.0	851.90	135.00	854.11	10.15	854.88	12.44	0.0	0.0	7.07
1950.00	50.00	0.0	0.0	851.90	277.00	855.31	26.23	856.17	40.36	0.0	0.0	7.52	
1950.00	50.00	0.0	0.0	851.90	359.00	855.90	42.65	856.56	72.42	0.0	0.0	6.94	
1950.00	50.00	0.0	0.0	851.90	574.00	856.43	65.78	857.19	83.18	0.0	0.0	8.02	
1992	2000.00	50.00	0.0	0.0	853.50	135.00	857.00	20.55	857.35	53.20	0.0	0.0	6.07
2000.00	50.00	0.0	0.0	853.50	277.00	857.45	41.28	857.79	96.50	0.0	0.0	6.78	
2000.00	50.00	0.0	0.0	853.50	359.00	857.58	50.90	857.96	99.13	0.0	0.0	7.31	
2000.00	50.00	0.0	0.0	853.50	574.00	857.86	75.65	858.35	104.72	0.0	0.0	8.25	
2024	2016.00	16.00	856.90	856.50	853.50	135.00	858.06	97.92	858.08	108.91	0.0	0.0	1.55
2016.00	16.00	856.90	856.50	853.50	277.00	858.53	157.23	858.57	117.49	0.0	0.0	2.13	
D	2016.00	16.00	856.90	856.50	853.50	359.00	858.72	187.29	858.77	121.10	0.0	0.0	2.38
2016.00	16.00	856.90	856.50	853.50	574.00	859.14	260.29	859.22	128.80	0.0	0.0	2.89	

Thomasville Boundary ? 20+50

SECTION NUMBER	CHANNEL LENGTH	MIN EL OF ROADWAY	MAX EL OF LOW CHORD	MIN EL OF GROUND	DISCHARGE (CFS)	CWSEL	TO	EG	TOPWID	STENCL	STENCR	VCH	
2074	2066.00	50.00	0.0	0.0	855.10	135.00	857.80	15.25	858.23	14.05	0.0	0.0	3.26
	2066.00	50.00	0.0	0.0	855.10	277.00	858.50	26.07	859.37	39.90	0.0	0.0	7.55
	2066.00	50.00	0.0	0.0	855.10	359.00	859.10	42.34	859.76	72.25	0.0	0.0	6.98
	2066.00	50.00	0.0	0.0	855.10	574.00	859.70	69.40	860.39	84.61	0.0	0.0	7.70
2124	2116.00	50.00	0.0	0.0	859.30	135.00	861.51	10.13	862.28	12.44	0.0	0.0	7.08
	2116.00	50.00	0.0	0.0	859.30	277.00	862.71	26.17	863.57	40.20	0.0	0.0	7.53
	2116.00	50.00	0.0	0.0	859.30	359.00	863.31	42.74	863.96	72.57	0.0	0.0	6.93
	2116.00	50.00	0.0	0.0	859.30	574.00	863.82	64.94	864.59	82.84	0.0	0.0	8.09
SECTION NUMBER	DISCHARGE CFS	CWSEL	CWSEL DIFF EACH Q	CWSEL DIFF EACH SECTION	CWSEL-WSELK	TOPWID	F.W. DIFF	LENGTH					
	250.000	330.000	841.821	0.0	0.0	60.310	0.0	250.000					
	250.000	611.000	842.653	0.833	0.0	86.526	-26.615	250.000					
	250.000	758.000	842.938	0.285	0.0	99.266	-38.956	250.000					
	250.000	1118.000	843.480	0.543	0.0	122.370	-62.060	250.000					
	300.000	330.000	842.514	0.0	0.693	78.786	0.0	50.000					
	300.000	611.000	843.343	0.829	0.690	112.385	-33.599	50.000					
	300.000	758.000	843.664	0.321	0.726	125.714	-46.928	50.000					
	300.000	1118.000	844.254	0.589	0.773	150.035	-71.250	50.000					
	350.000	330.000	842.760	0.0	0.247	79.307	0.0	50.000					
	350.000	611.000	843.627	0.867	0.284	115.218	-35.911	50.000					
	350.000	758.000	843.942	0.314	0.278	128.697	-49.390	50.000					
	350.000	1118.000	844.539	0.598	0.286	154.274	-74.967	50.000					
	412.000	330.000	845.719	0.0	2.959	246.666	0.0	62.000					
	412.000	611.000	846.260	0.541	2.633	347.260	-100.594	62.000					
	412.000	758.000	846.428	0.168	2.486	373.312	-126.646	62.000					
	412.000	1118.000	846.747	0.319	2.208	383.477	-136.811	62.000					
	462.000	330.000	845.719	0.0	-0.001	198.252	0.0	50.000					
	462.000	611.000	846.257	0.538	-0.004	220.483	-22.251	50.000					
	462.000	758.000	846.422	0.165	-0.006	227.264	-29.032	50.000					
	462.000	1118.000	846.735	0.313	-0.013	240.214	-41.982	50.000					
	512.000	330.000	845.723	0.0	0.004	194.235	0.0	50.000					
	512.000	611.000	846.266	0.543	0.009	216.618	-22.383	50.000					
	512.000	758.000	846.434	0.168	0.012	223.484	-29.248	50.000					
	512.000	1118.000	846.755	0.321	0.020	236.658	-42.422	50.000					
	1900.000	135.000	852.505	0.0	6.782	12.433	0.0	1388.000					
	1900.000	277.000	853.711	1.206	7.446	40.310	-27.885	1388.000					
	1900.000	359.000	854.303	0.592	7.869	72.397	-59.964	1388.000					
	1900.000	574.000	854.871	0.568	8.116	83.957	-71.524	1388.000					
	1950.000	135.000	854.108	0.0	1.603	12.445	0.0	50.000					
	1950.000	277.000	855.312	1.204	1.601	40.363	-27.918	50.000					
	1950.000	359.000	855.904	0.592	1.601	72.417	-59.972	50.000					
	1950.000	574.000	856.432	0.529	1.562	83.177	-70.732	50.000					
	2000.000	135.000	857.000	0.0	2.893	53.199	0.0	50.000					
	2000.000	277.000	857.449	0.449	2.138	96.503	-43.303	50.000					
	2000.000	359.000	857.581	0.132	1.678	99.130	-45.931	50.000					
	2000.000	574.000	857.862	0.281	1.430	104.719	-51.520	50.000					
	2016.000	135.000	858.064	0.0	1.063	108.910	0.0	16.000					

2016.000	277.000	858.529	0.465	1.079	0.0	117.489	-8.579	16.000
2016.000	359.000	858.725	0.196	1.144	0.0	121.099	-12.189	16.000
2016.000	574.000	859.143	0.418	1.281	0.0	128.800	-19.890	16.000
2066.000	135.000	857.804	0.0	-0.259	0.0	14.049	0.0	50.000
2066.000	277.000	858.504	0.700	-0.024	0.0	39.898	-25.849	50.000
2066.000	359.000	859.095	0.591	0.371	0.0	72.245	-58.199	50.000
2066.000	574.000	859.703	0.608	0.550	0.0	84.608	-70.559	50.000
2116.000	135.000	861.506	0.0	3.702	0.0	12.438	0.0	50.000
2116.000	277.000	862.709	1.203	4.205	0.0	40.198	-27.760	50.000
2116.000	359.000	863.306	0.597	4.211	0.0	72.466	-60.029	50.000
2116.000	574.000	863.815	0.509	4.113	0.0	82.839	-70.401	50.000

DATA FOR LAST CROSS SECTION

PROFILE	TYPE ENC	TARGET	TOP WIDTH AREA-ACRES	TOP WIDTH AREA-DIFF
1	0.0	0.0	4.343	0.0
2	0.0	0.0	5.545	1.202
3	0.0	0.0	6.356	2.023
4	0.0	0.0	6.919	2.575

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