

//RMAK3X JOB RTI.A25.P03078,KEZIAH,M=1,T=2,P=100,PTY=0,D=RTIMG

***PROCLIB=RTI.MG.PROCLIB

// EXEC HEC2

XXG EXEC PGM=HEC2,R=500K	00000010
XXSTEPLIB DD DSN=RTI.A25.P03078.JCW,LIB,LOAD,DISP=SHR	00000020
XXFT03F001 DD SYSOUT=A	00000030
XXFT01F001 DD DDNAME=SYSIN	00000040
XXFT91F001 DD DSN=&I91,UNIT=DISK,DISP=(,DELETE),SPACE=(TRK,(20,20)),	00000050
XX DCB=(BUFNO=1,RECFM=FB,LRECL=133,BLKSIZE=6384)	00000060
XXFT92F001 DD DSN=&I92,UNIT=DISK,DISP=(,DELETE),SPACE=(TRK,(20,20)),	00000070
XX DCB=(BUFNO=1,RECFM=FB,LRECL=133,BLKSIZE=6384)	00000080
XXFT93F001 DD DSN=&I93,UNIT=DISK,DISP=(,DELETE),SPACE=(TRK,(20,20)),	00000090
XX DCB=(BUFNO=1,RECFM=FB,LRECL=133,BLKSIZE=6384)	00000100
XXFT94F001 DD DSN=&I94,UNIT=DISK,DISP=(,DELETE),SPACE=(TRK,(20,20)),	00000110
XX DCB=(BUFNO=1,RECFM=FB,LRECL=133,BLKSIZE=6384)	00000120
XXFT95F001 DD DSN=&I95,UNIT=DISK,DISP=(,DELETE),SPACE=(TRK,(20,20)),	00000130
XX DCB=(BUFNO=1,RECFM=VBS,LRECL=1000,BLKSIZE=6400)	00000140
XXFT96F001 DD DSN=&I96,UNIT=DISK,DISP=(,DELETE),SPACE=(TRK,(20,20)),	00000150
XX DCB=(BUFNO=1,RECFM=FB,LRECL=133,BLKSIZE=6384)	00000160

//SYSIN UD *

//

IEF236I ALLOC. FOR RMAK3X G
IEF237I 15B ALLOCATED TO STEPLIB
IEF237I 562 ALLOCATED TO FT03F001
IEF237I 504 ALLOCATED TO FT01F001
IEF237I 15A ALLOCATED TO FT91F001
IEF237I 15A ALLOCATED TO FT92F001
IEF237I 15A ALLOCATED TO FT93F001
IEF237I 15A ALLOCATED TO FT94F001
IEF237I 15A ALLOCATED TO FT95F001
IEF237I 15A ALLOCATED TO FT96F001

IEF142I - STEP WAS EXECUTED - COND CODE 0000

IEF285I RTI.A25.P03078.JCW,LIB,LOAD	KEPT
IEF285I VOL SER NOS= RTI444.	
IEF285I SYS77147.T181945.RV001.RMAK3X.I91	DELETED
IEF285I VOL SER NOS= SPARE7.	
IEF285I SYS77147.T181945.RV001.RMAK3X.I92	DELETED
IEF285I VOL SER NOS= SPARE7.	
IEF285I SYS77147.T181945.RV001.RMAK3X.I93	DELETED
IEF285I VOL SER NOS= SPARE7.	
IEF285I SYS77147.T181945.RV001.RMAK3X.I94	DELETED
IEF285I VOL SER NOS= SPARE7.	
IEF285I SYS77147.T181945.RV001.RMAK3X.I95	DELETED
IEF285I VOL SER NOS= SPARE7.	
IEF285I SYS77147.T181945.RV001.RMAK3X.I96	DELETED
IEF285I VOL SER NOS= SPARE7.	

G CORE=500K TIME---0:08.7	UR---24.3	RD/WR---0:00.0	RC-----0
G USED=234K	CPU---0:01.0	DISK---393	REWIND---0:00.0
G I/O---0:07.7	TAPE-----0	FL SR---0:00.0	

RMAK3X TIME---0:08.7

 HEC2 RELEASE DATED NOV 76 UPDATED FEB 1977
 ERROR CORR - 01
 MODIFICATION - 50,51,52

T1 ROCKWELL-ROWAN COUNTY STREAM 3R UNNAMED STREAM
 T2 FLOODPLAIN STUDY AT ROWAN & DAVIDSON COUNTIES M-G JOB NO. 6918
 T3 10 YEAR FLOOD WATER SURFACE PROFILE

J1	ICHECK	ING	NINV	IDIR	STRT	METRIC	HVINS	Q	WSEL	FQ
	-10.	2.	0.	0.	0.018000	0.0	0.0	0.	728.800	0.0

J2	NPROF	IPLOT	PRFVS	XSECV	XSECH	FN	ALLOC	IBW	CHNIM	ITRACE
	0.0	0.0	-1.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0

J3	VARIABLE CODES FOR SUMMARY PRINTOUT									
	38.000	39.000	40.000	41.000	43.000	42.000	1.000	2.000	26.000	53.000
	54.000	25.000	50.000	0.0	201.000	0.0	0.0	0.0	0.0	0.0

J5	LPRNT	NUMSEC	*****REQUESTED SECTION NUMBERS*****							
	-10.000	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

MADE IN U.S.A.

UNOH
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 ERROR CORR - 01
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T1 KOCKWELL-ROWAN COUNTY STREAM 3R UNNAMED STREAM
 T2 FLOODPLAIN STUDY AT ROWAN & DAVIDSON COUNTIES H-G JOB NO. 6918
 T3 100 YEAR FLOOD WATER SURFACE PROFILE

J1	ICHECK	INQ	NINV	IDIR	STRT	METRIC	HVINS	Q	WSEL	FO
	-10.	4.	0.	0.	0.018000	0.0	0.0	0.	731.000	0.0
J2	NPROF	IPLOT	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

MADE IN U.S.A.

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 ERROR CORR - 01
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NOTE- ASTERISK (*) AT LEFT OF CROSS-SECTION NUMBER INDICATES MESSAGE IN SUMMARY OF ERRORS LIST

10 YEAR FLOOD WATER SURF

SUMMARY PRINTOUT

	SECNO	XLCH	ELTRD	ELLC	Q	ELMIN	CWSEL	CRWS	VCH	SSTA	ENDST	AREA	DIFWSP
A	275.000	275.00	0.0	0.0	106.00	723.80	725.09	0.0	3.93	1345.00	1410.24	49.82	0.0
	275.000	275.00	0.0	0.0	302.00	723.80	725.83	0.0	5.32	1325.61	1418.71	108.13	0.74
B	1500.000	1225.00	0.0	0.0	74.00	755.30	756.15	0.0	3.28	1186.92	1235.13	22.56	0.0
	1500.000	1225.00	0.0	0.0	211.00	755.30	756.61	0.0	4.23	1177.74	1248.62	49.89	0.46

SUMMARY OF ERRORS

