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ROWAN COUNTY  
TOWN OF GRANITE QUARRY  
KLUTZ BRANCH

PROGRAMMER=KEZIAN ACCOUNT=RT1.A25.P03073

JOB TURN-AROUND JOB PARAMETERS TIME USED INCLUDES MISC. JOB VALUES

	DATE	TIME	SPECIFIED	USED	NO.	EQUIVALENT		
ENTERED	10/06/77	16:01:30.9	TIME	2:00.0	0:13.0	CPU	0:02.2	LINES IN 67
EXECUTED	10/06/77	18:50:51.0	PAGES	100	10	DR EXCPS	0:01.9	LINES OUT 316
RETURNED	10/07/77	12:45:36.5	CARDS	0	0	DISK EXCPS	0:08.9	MEMORY TIME 6500 K-SEC
JOB ENTERED ON THURSDAY			PLOTS	0	0	TAPE READ-WRITE	0:00.0	PRIORITY 00
						TAPE FILE SEARCH	0:00.0	APPROX. COST \$2.38

JOB CONSOLE LOG

10.50.28 JOB 1423 -- RWAKG2 -- JCL INTERPRETED, TUCO CPU #2  
 10.50.51 JOB 1423 -- RWAKG2 -- BEGINNING EXEC - INIT 5 - CLASS  
 10.50.51 JOB 1423 +++++SERV3,TRC2,JE3WAKG2 16:50:51 KEZIAN  
 10.51.16 JOB 1423 E B EXECUTION.

//RMAK62 JOB RTI.A25.P03078,REZIAN,M=1,T=2,P=100,PRTY=0

\*\*\*\*PROCLIB=PTI.VOL.PROCLIB

// EXEC RECF

XXS EXEC PGM=HEC2,RE=500K	00000010
XXST2PLTS DD DSN=RTI.A25.P03078.JCB.LIB.LOAD,DISP=SHR	00000020
XXFT03F001 DD SYSCOUT=A	00000030
XXFT01F001 DD DDNAME=SYSIN	00000040
XXFT91F001 DD DSN=8191,UNIT=DISK,DISP=(,DELETE),SPACE=(TRK,(20,20)),	00000050
XX DCB=(BUFNO=1,RECFM=FB,LRECL=133,BLKSIZE=6384)	00000060
XXFT92F001 DD DSN=8192,UNIT=DISK,DISP=(,DELETE),SPACE=(TRK,(20,20)),	00000070
XX DCB=(BUFNO=1,RECFM=FB,LRECL=133,BLKSIZE=6384)	00000080
XXFT93F001 DD DSN=8193,UNIT=DISK,DISP=(,DELETE),SPACE=(TRK,(20,20)),	00000090
XX DCB=(BUFNO=1,RECFM=FB,LRECL=133,BLKSIZE=6384)	00000100
XXFT94F001 DD DSN=8194,UNIT=DISK,DISP=(,DELETE),SPACE=(TRK,(20,20)),	00000110
XX DCB=(BUFNO=1,RECFM=FB,LRECL=133,BLKSIZE=6384)	00000120
XXFT95F001 DD DSN=8195,UNIT=DISK,DISP=(,DELETE),SPACE=(TRK,(20,20)),	00000130
XX DCB=(BUFNO=1,RECFM=VBS,LRECL=1000,BLKSIZE=6400)	00000140
XXFT96F001 DD DSN=8196,UNIT=DISK,DISP=(,DELETE),SPACE=(TRK,(20,20)),	00000150
XX DCB=(BUFNO=1,RECFM=FB,LRECL=133,BLKSIZE=6384)	00000160

//SYSIN DD \*

//

IEF236I ALLOC. FOR RMAK62 6

IEF237I 177 ALLOCATED TO STEPLIB

IEF237I 566 ALLOCATED TO FT03F001

IEF237I 505 ALLOCATED TO FT01F001

IEF237I 150 ALLOCATED TO FT91F001

IEF237I 150 ALLOCATED TO FT92F001

IEF237I 150 ALLOCATED TO FT93F001

IEF237I 150 ALLOCATED TO FT94F001

IEF237I 150 ALLOCATED TO FT95F001

IEF237I 150 ALLOCATED TO FT96F001

IEF142I - STEP WAS EXECUTED - COMD CODE 0000

IEF285I RTI.A25.P03078.JCB.LIB.LOAD KEPT

IEF285I VOL SER NOS= RTI444.

IEF285I SYS77279.T185028.RV001.RMAK62.191 DELETED

IEF285I VOL SER NOS= SPARE7.

IEF285I SYS77279.T185028.RV001.RMAK62.192 DELETED

IEF285I VOL SER NOS= SPARE7.

IEF285I SYS77279.T185028.RV001.RMAK62.193 DELETED

IEF285I VOL SER NOS= SPARE7.

IEF285I SYS77279.T185028.RV001.RMAK62.194 DELETED

IEF285I VOL SER NOS= SPARE7.

IEF285I SYS77279.T185028.RV001.RMAK62.195 DELETED

IEF285I VOL SER NOS= SPARE7.

IEF285I SYS77279.T185028.RV001.RMAK62.196 DELETED

IEF285I VOL SER NOS= SPARE7.

CONVENTOR TYPE=0:11.2 UR=0:16 MB/WR=0:00.0 RC=0:00

USER234K CPU=0:09.2 DISK=0:421 REVNO=0:00.0

176=0:03.0 TAPE=0:00 FL CR=0:00.0

RMAK62 TIME=0:11.2

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 HEC2 RELEASE DATED NOV 76 UPDATED FEB 1977  
 ERROR CORR - 01  
 MODIFICATION - 50,51,52  
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T1 GRANITE QUARRY-ROWAN CO. STRM 200 UNNAMED  
 T2 FLOODPLAIN STUDY AT ROWAN & DAVIDSON COUNTIES N-G JOB NO. 6918  
 T3 10 YEAR FLOOD WATER SURFACE PROFILE

J1 ICHECK IRG IRIV IDIR STRT METRIC HVINS Q WSEL FQ  
 -1. 2. 0. 0. 0.001000 0.0 0.0 0. 762.500 0.0

J2 NPROP IPLOT PRFVS XSECV XSECH FN ALLDC IAW CHNIM ITRACE  
 0.0 1.0 -1.000 0.0 0.0 0.0 0.0 0.0 0.0 0.0

J3 VARIABLE COEFF 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 RUPSEC \*\*\*\*\*REQUESTED SECTION NUMBERS\*\*\*\*\*  
 -10.000 0.0 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  
 QT 5.000 132.000 265.000 342.000 543.000 342.000 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 150.000 11.000 1145.000 1165.000 150.000 150.000 150.000 0.0 -1.900 0.0  
 GR 777.300 1000.000 766.800 1100.000 763.400 1145.000 759.400 1153.000 759.400 1155.000  
 GR 759.400 1157.000 765.000 1165.000 767.000 1200.000 772.400 1300.000 775.500 1400.000  
 GF 777.300 1490.000 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

X1 200.000 0.0 0.0 0.0 50.000 50.000 50.000 0.0 0.500 0.0  
 NC 0.025 0.025 0.025 0.100 0.300 0.0 0.0 0.0 0.0 0.0

X1 255.000 17.000 1195.100 1203.800 50.000 50.000 50.000 0.0 0.0 0.0  
 GR 777.800 1000.000 769.500 1100.000 765.900 1145.000 762.500 1190.000 759.500 1196.100  
 GR 759.500 1195.100 763.500 1203.800 769.500 1203.800 764.100 1210.000 764.700 1220.000  
 GR 759.500 1300.000 765.300 1430.000 766.900 1472.000 765.500 1500.000 770.800 1600.000  
 SF 777.300 1700.000 777.800 1750.000 0.0 0.0 0.0 0.0 0.0 0.0  
 SB 0.900 1.500 2.500 0.0 7.700 0.010 29.000 0.0 0.0 0.0

X1 255.000 0.0 0.0 0.0 35.000 35.000 35.000 0.0 0.0 0.0  
 X2 0.0 0.0 1.000 763.100 764.700 0.0 0.0 0.0 0.0 0.0  
 BT 14.000 1000.000 777.800 0.0 1100.000 769.900 0.0 1196.100 764.700 759.500  
 BT 1195.400 764.700 763.500 1197.000 764.700 761.800 1198.000 764.700 762.600 1200.000  
 BT 764.700 763.100 1202.000 764.700 762.600 1203.500 764.700 761.800 1203.500 764.700  
 BT 760.800 1203.500 764.700 759.500 1300.000 764.900 0.0 1400.000 765.300 0.0  
 BT 1472.000 764.900 0.0 1500.000 765.500 0.0 1600.000 770.800 0.0 1700.000









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 FEED RELEASE GATED NOV 76 (DATED FEB 1977)  
 ERROR CODE = 01  
 MODIFICATION = 50,51,52  
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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	XLOC	ELTRD	ELLC	S	ELWIN	CMSL	CRWS	VCH	SSTA	ENDST	AREA	DIFWSP
A 150.000	150.00	0.0	0.0	132.00	757.50	762.01	0.0	2.50	1156.25	1163.44	54.37	0.0
150.000	150.00	0.0	0.0	265.00	757.50	763.39	0.0	3.09	1120.00	1170.04	103.70	1.38
150.000	150.00	0.0	0.0	342.00	757.50	763.91	0.0	3.35	1113.07	1179.21	134.11	0.52
150.000	150.00	0.0	0.0	543.00	757.50	764.92	0.0	3.85	1099.77	1196.91	216.72	1.01
200.000	50.00	0.0	0.0	132.00	758.00	762.04	0.0	2.98	1144.30	1162.79	44.38	0.0
200.000	50.00	0.0	0.0	265.00	758.00	763.41	0.0	3.63	1126.34	1164.73	82.96	1.36
200.000	50.00	0.0	0.0	342.00	758.00	763.93	0.0	3.94	1119.49	1170.72	105.66	0.52
200.000	50.00	0.0	0.0	543.00	758.00	764.93	0.0	4.52	1106.27	1168.21	172.18	1.00
250.000	50.00	0.0	0.0	132.00	758.50	762.06	0.0	3.96	1190.90	1207.25	38.48	0.0
250.000	50.00	0.0	0.0	265.00	758.50	763.41	0.0	4.84	1177.93	1209.07	68.35	1.35
250.000	50.00	0.0	0.0	342.00	758.50	763.93	0.0	5.17	1171.03	1209.78	86.55	0.52
250.000	50.00	0.0	0.0	543.00	758.50	764.98	0.0	5.42	1157.12	1475.94	157.12	1.04
295.000	35.00	754.70	763.10	132.00	758.50	762.06	0.0	3.96	1190.89	1207.25	38.49	0.0
295.000	35.00	764.70	763.10	265.00	758.50	764.92	0.0	2.73	1157.94	1473.06	146.75	2.86
295.000	35.00	764.70	763.10	342.00	758.50	765.19	0.0	3.00	1154.41	1485.48	204.85	0.27
295.000	35.00	764.70	763.10	543.00	758.50	765.52	0.0	3.60	1149.92	1500.53	317.99	0.34
335.000	50.00	0.0	0.0	132.00	759.40	761.91	0.0	6.31	1147.97	1160.60	20.93	0.0
335.000	50.00	0.0	0.0	265.00	759.40	764.87	0.0	3.56	1125.59	1164.81	85.18	2.96
335.000	50.00	0.0	0.0	342.00	759.40	765.09	0.0	4.27	1122.67	1166.52	94.25	0.22
335.000	50.00	0.0	0.0	543.00	759.40	765.21	0.0	6.49	1120.95	1168.79	100.21	0.12
385.000	50.00	0.0	0.0	132.00	759.90	762.60	0.0	5.67	1147.60	1160.85	23.27	0.0
385.000	50.00	0.0	0.0	265.00	759.90	764.91	0.0	4.18	1131.63	1164.16	68.81	2.31
B 385.000	50.00	0.0	0.0	342.00	759.90	765.14	0.0	4.97	1128.53	1164.49	76.83	0.23
385.000	50.00	0.0	0.0	543.00	759.90	765.34	0.0	7.39	1126.04	1164.76	83.85	0.20
1230.000	15.00	0.0	0.0	98.00	771.20	773.75	773.75	6.42	1086.86	1119.29	26.83	0.0
C 1230.000	15.00	0.0	0.0	201.00	771.20	774.32	774.32	7.98	1083.59	1128.74	48.81	0.57
1230.000	15.00	0.0	0.0	263.00	771.20	774.57	774.57	8.64	1082.31	1132.84	60.57	0.25
1230.000	15.00	0.0	0.0	425.00	771.20	775.12	775.12	9.59	1079.23	1142.03	91.80	0.55

SUMMARY OF ERRORS