WinStorm (STORM DRAIN DESIGN)

Version 3.05, Jan. 25, 2002 Run @ 10/15/2007 5:07:07 PM

PROJECT NAME : DITCH FLOWS
JOB NUMBER :
PROJECT DESCRIPTION :

ANALYSYS FREQUENCY: 100 Years
MEASUREMENT UNITS: ENGLISH

OUTPUT FOR ANALYSYS FREQUENCY of: 100 Years

Runoff Computation for Design Frequency.

=====	========	=======	:=====:	========	==========	=========	========
ID	C Value	Area (acre)	Tc (min)	Tc Used (min)	Intensity (in/hr)	Supply Q (cfs)	Total Q (cfs)
RSCI RSJI RSJ2 RSKI RSK2	0.35 0.35 0.35 0.35 0.35	6.22 19.17 18.48 4.97 5.68	30.00 25.00 25.00 25.00 25.00	30.00 25.00 25.00 25.00 25.00	6.90 7.60 7.60 7.60 7.60	0.000 0.000 0.000 0.000	5.02 50.992 49. 57 3.220

NORMAL TERMINATION OF WINSTORM.

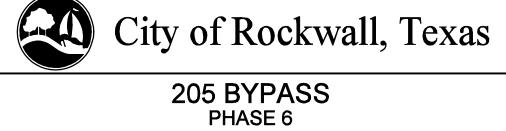
Warning Messages for current project:

RECORD DRAWING

This drawing is a compilation of the original sealed engineering drawing and modifications by addenda, change orders and information furnished by the contractor. Information shown that was provided by the contractor and others not associated with the design engineer cannot be verified for accuracy or completeness. Original sealed drawing is on file at the office of AECOM USA Group, Inc., TBPE REG. NO. F-3082

ORIGINAL DRAWING SEALED & SIGNED BY Matthew L. Abbe, P.E. TX NO. 92715

NO.	REVISION	BY	DATE



HYDRAULIC DATA ROADSIDE DITCHES 100-YR FLOWS

TCB INC. WWW.TCB.AECOM.COM 17300 DALLAS PARKWAY, SUITE 1010 DALLAS, TEXAS 75248							
Unit PW-DAL-FW	1	z: AS SHOWN t: AS SHOWN	Date	11/2	4/200)9	
Designed RI	Checked	ТСВ	Project No.	60	00415	53	
Drawn FG	Approved	ТСВ	Sheet	77	of	216	
•							