

SION CONTROL KEY
NLET AND PIPE PROTECTION
PERIMETER EROSION BARRIER
EMPORARY DITCH CHECK
ROSION CONTROL BLANKET

TEMP. DITCH CHECK SPACING										
SLOPE	HEIGHT AT CENTER OF DITCH CHECK	SPACING OF DITCH CHECK (FEET)								
%	(OVERFLOW PT) (INCHES)									
8.0	12'' 18'' 24''	13 20 26								
7.0	12'' 18'' 24''	14 21 28								
6.0	12'' 18'' 24''	17 26 34								
5.0	12'' 18'' 24''	20 30 40								
4.0	12'' 18'' 24''	25 38 50								
3.0	12'' 18'' 24''	33 50 66								
2.0	12'' 18'' 24''	50 75 100								
1.0 & UNDER	12'' 18'' 24''	100 150 200								

EDIMENT CONTROL PLAN			F.A.I. RTE.	SECTION		COUNTY	TOTAL SHEETS	SHEET NO.		
		•	90-[14R;(14HB-4,14,14HV	'B)BR]	TAZEWELL	2433	1353			
								CONTRACT	NO. 6	8620
S	STA.	591+00.00	TO STA.	606+00.00	ILLINOIS FED. AID PROJECT					
• 74 & 155										