

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				
%	(OVERFLOW PT) (INCHES)	(FEET)				
	12''	13				
8.0	18'' 24''	20 26				
7.0	12'' 18''	14 21				
	24"	28				
6.0	12'' 18''	17 26				
	24'' 12''	34 20				
5.0	18''	30				
	24'' 12''	40 25				
4.0	18''	38				
	24'' 12''	50 33				
3.0	18''	50				
2.0	24'' 12''	66 50				
	18''	75				
1.0	24'' 12''	100				
&	18''	150				
UNDER	24''	200				

N

衝

EDIMENT CONTROL PLAN		SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
FON AVE.		90-[14R;(14HB-4,14,14HVB)BR]	TAZEWELL	2433	1378
			CONTRACT	NO. 6	8620
S STA. 1011+00.00 TO STA. 1021+10.65		ILLINOIS FED. AI	D PROJECT		
	• 74	& 155			