



Station	Length	WATERWAY		BARREL OF CULVERT																Wt of Steel per lin ft of Bbl	Concrete Cu Yds per lin ft of Bbl	
		CLEAR SPAN	CLEAR HEIGHT	T	X	BARS C				BARS D				BARS E								
						Size	No per lin ft of Bbl	Length	Spacing	No per lin ft of Bbl	Length	Spacing	No in Sides	No in Top and Bottom	No	Length	No	Length				
36+50	32'-0"	6'-0"	4'-0"	8 1/2	10"	3/8	2	93	7'-3"	7 1/2"	9"	2	5'-0"	1'-0"	8	12	12	L' less 6"	8	L' plus 9'-0"	42.5	.650

All bars to be 3/8" except C bars which are 5/8"

SIX BY FOUR  
CONCRETE CULVERT

LOGAN-MAYSVILLE ROAD  
Sta. 36+50 April 1927  
H.W. NIXON - ENGINEER