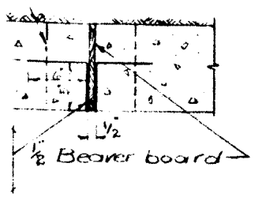
This dimension constant for all values of To

Hold dam in place with wire ties to perforated legs



DAM IN EXTERIOR AND TOP SLAB

SECT C-C

CULVERT FILE No. 70410

BARREL REINFORCING SCHEDULE

Mark	Size	Length	No. Reqd	Spacing	Shape	Placing	Weight
A5	—	—	—	—	Straight	Trans.-Top & Bottom Slab	—
B5	¾"φ	7'-10"	480	6"	Straight	Trans.-Top & Bottom Slab	5650
C5	—	—	—	—	Straight	Ins. Face Vert.-Outside Walls	—
D5	⅝"φ	6'-6"	480	6"	1'-6" / 3'-6"	Bottom Slab to Outside Wall.	3260
E5	⅝"φ	10'-8"	480	6"	1'-6" / 3'-6"	Outside Wall to Top Slab	5350
F5	—	—	—	—	Straight	Dowells-Bot. [illegible]	—
G5	—	—	—	—	Straight	Vert-Interior Walls	—
H5	⅝"	30'-0"	56	15"	Straight	Long.-Top & Bot. Slab	1760
J5	—	—	—	—	Straight	Long.-Interior Walls	—
K5	⅝"	30'-0"	40	15"	Straight	Long.-Exterior Walls	1250
						Barrel Total	17,270

BOX ENTRANCE REINFORCING SCHEDULE FOR TWO [illegible]

| FILE No. | | | | | |