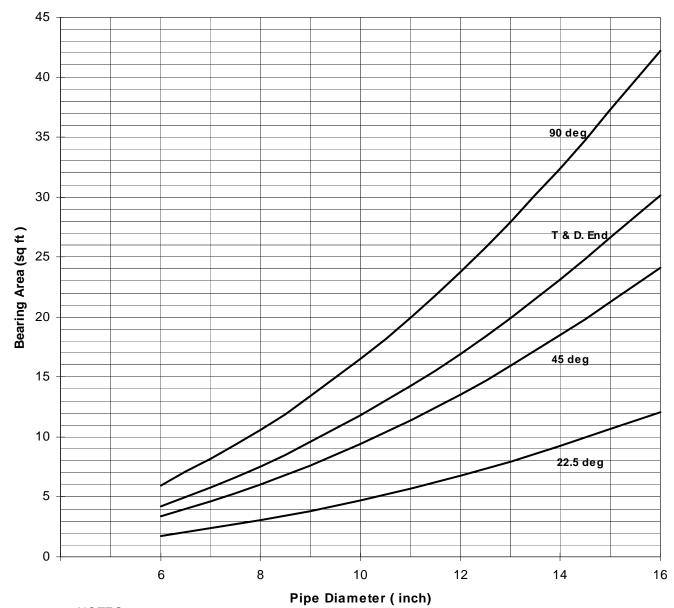
THRUST BLOCK BEARING AREA



NOTES

- 1. Based on 150 psi test pressure and a soil bearing pressure of 1500psf
- 2. For conditions not covered by these curves, special thrust blocks must be designed and approved.
- 3. Ecology blocking may be used with prior approval from the City Engineer and/or the Superintendent for mains 12" and less in size.
- 4. The Design Engineer shall provide thrust bearing area calculations using 1500psf as the desired standard prior to block approval.

REVISION	APPROVED	DATE	CITY OF COEUR d'ALENE STANDARD DRAWING	APPROVED BY:
				Inda Nobles 4/20/15
			$THRUST\ BLOCK$	CITY ENGINEER, PE 7432 DATE:
			$BEARING\ AREA$	DWG NO. \ / 1 ∩
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