

	NGR		Modelled Flood Depths in Metres			
			Undefended Annual Exceedance Probability			
Node Ref	Eastings	Northings	5%	1%	1% +CC*	0.1%
1	498980	104370	-	-	0.08	-
2	499192	104372	-	-	-	-

Table 6: Water Depths: Fluvial Defended

	NGR		Modelled Flood Depths in Metres			
			Defended Annual Exceedance Probability			
Node Ref	Eastings	Northings	5%	1%	1% +CC*	0.1%
1	498980	104370	-	-	-	-
2	499192	104372	-	-	-	-

Table 7: Water Depths: Tidal Undefended

	NGR		Modelled Flood Depths in Metres			
			Undefended Annual Exceedance Probability			
Node Ref	Eastings	Northings	5%	0.5%	0.5% (2110)	0.1%
1	498980	104370	-	-	0.72	-
2	499192	104372	-	-	0.38	-

Table 8: Water Depths: Tidal Defended

	NGR		Modelled Flood Depths in Metres			
			Defended Annual Exceedance Probability			
Node Ref	Eastings	Northings	5%	0.5%	0.5% (2110)	0.1%
1	498980	104370	-	-	0.01	-
2	499192	104372	-	-	-	-

All levels taken from: Lower Tidal River Arun Strategy Model 2010

Produced on: 12/11/2018

*** Climate Change allowances for this model only show the superseded 20% increase in flows. The current allowances should be checked here: <https://www.gov.uk/guidance/flood-risk-assessments-climate-change-allowances>.**

There is no additional information or health warnings for these levels/depths or the model from which they have been produced.