



Legend

<p>Settlement Priority</p> <ul style="list-style-type: none"> ■ Very Low ■ Low ■ Moderate ■ High ■ Very high ■ Other Settlement <p>Rain Gauge</p> <ul style="list-style-type: none"> ● Existing Gauges ● New Gauges <p>Drainage Basin Boundary</p> <ul style="list-style-type: none"> Drainage Basin Boundary LGA Boundary Major Watercourse Minor Watercourse 	<ul style="list-style-type: none"> —+— Rail Line — Road Settlement Upstream Catchment Indicative Travel Time Brackets <p>Catchment Coverage</p> <ul style="list-style-type: none"> 25% 50% 75% 100%
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0 30 60 90 120 150
Kilometres

Scale at A4 1:3,850,000

SOURCE
 © The State of Queensland (Department of Natural Resources & Mines) 2015
 © The Commonwealth of Australia (Geoscience Australia) 2009

FILE PATH
 O:\GIS\Projects\BEW456_Shailer_Park\Maps\BEW553_Settlement_Map_Series.mxd

COORDINATE SYSTEM
 GDA 1994 MGA Zone 55

DATE
 15 Feb 2016

KBR

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 Level 11, 199 Grey Street, South Bank Qld 4101

Prepared: EM
 Checked: CG

TITLE
 Flood Warning Network
 Clare
 High Priority
 Target Warning Time: 9hrs

DOCUMENT NO.
 APPENDIX C

REV.
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