

ROAD	OPEN ALL Vehicles	Caution 4WD/High Clearance Vehicles	CLOSED ALL Vehicles	Road Condition changes	Notes
Flinders Highway					
Julia Creek to Richmond (14D)	X			YES	Road is now open to all vehicles.
Julia Creek to Cloncurry (14E)	X			NO	Open with Caution. Cattle on road and possible debris.
State Controlled Roads					
Julia Creek to Burke and Wills (78A) Wills Development Rd	X			NO	Road Open with Caution . Cattle on road . Council assessing potential damage.
Julia Creek to Kynuna (5807)	X			NO	Road Open With caution.
McKinlay Shire Local Roads					
Gidgee Bug Byway (Julia Creek to McKinlay)	X			NO	Road Open with caution.
Taldora Road 80km sealed			X	NO	Road remains closed from Flinders River North. Lara Crossing Flinders River still 1M+.
Cannington Road	X			NO	Open with caution – Cattle on road.
Taldora Road 140km unsealed			X	NO	Closed to all traffic. Inaccessible from Flinders River.
Old Normanton Rd1&2/Dalgonally Lane			X	NO	Road Closed. Due to flooding and boggy conditions. Major Damage to road.
Nelia - Bunda Road	X			NO	Road is open to end Sealed section . Surface water with caution at Sardine Creek. Malpass Trenton intersection Major Damage to road. Extreme Caution.
Eulolo-McKinlay Road			X	NO	Road Closed. Significant Damage.
Oorindi Road		X		NO	Road open with caution. Severe damage to road . 4WD ONLY.
Punchbowl Road	X			NO	Road open with caution . Silt and some debris on road.
Minamere Road			X	NO	Road Closed. Surface remains rough and boggy.
Byramine Road		X		NO	Road Open with caution. Severe damage to road .
Gilliat Plains Road			X	NO	Road Closed. Due to flooding and very Boggy conditions.
Arizona Braeside Road		X		NO	Road 4wd high clearance.
RV Free Parking and camping area - JULIA CREEK			X	NO	Camping area and surrounds CLOSED. Still very wet and boggy with some damage to the area.

The next Report is scheduled if Heavy Rain Commences, subject to availability of road inspection data.

Council Crews are working on the roads and assessing conditions regularly.

Further updates will be issued if significant changes occur.