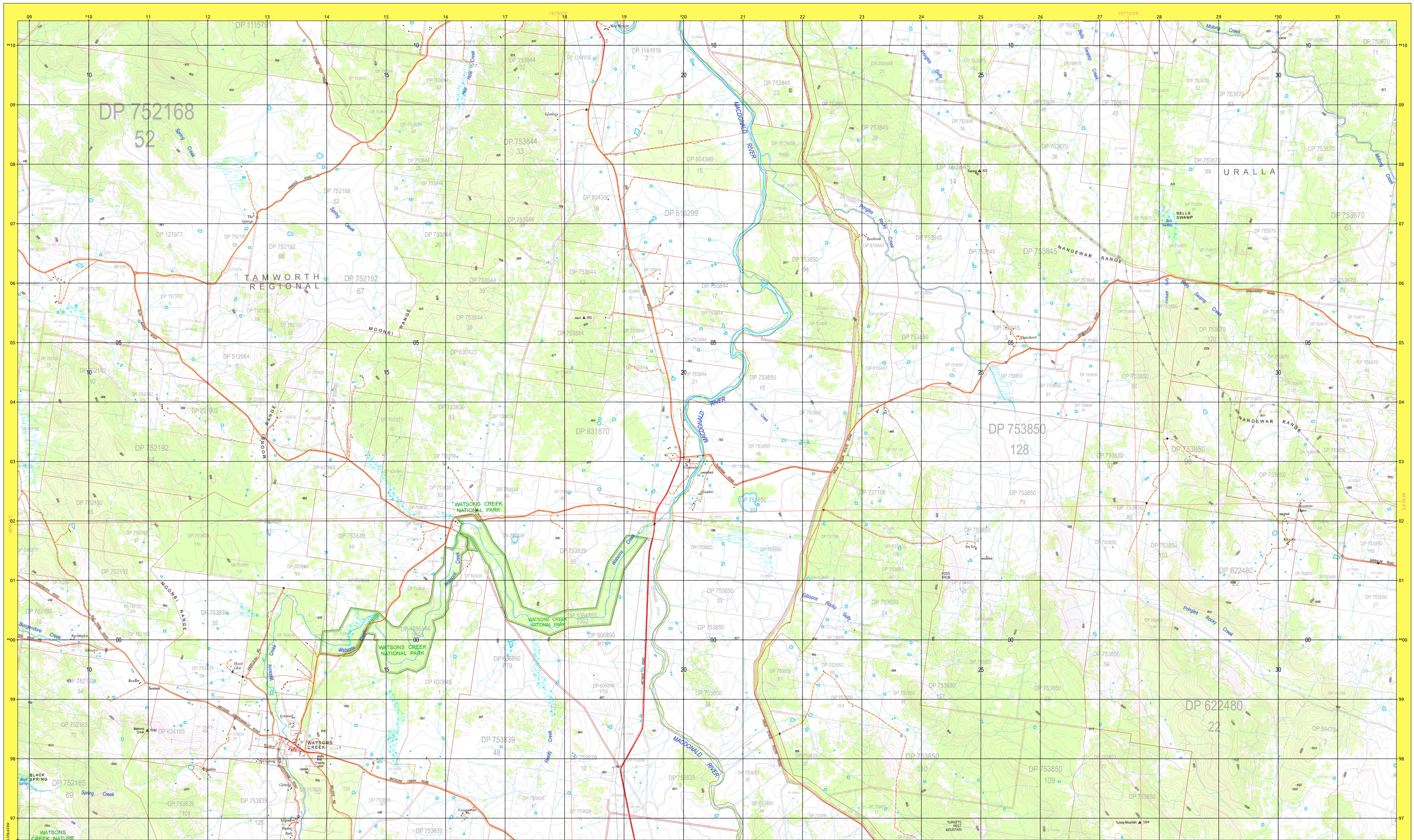
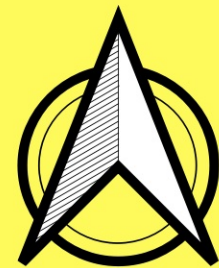




WATSONS CREEK 9136-4S

Important Notice When providing a short six figure Grid Reference please include the reference to the Mapsheet. I.e.: 880 737 WATSONS CREEK 9136-4S (Easting, Northing, Mapsheet)			
IRIE 9137-4N	KINGS GAP 9137-4N	NEW VALLEY 9137-3N	
IOND 9137-4S	BUNDARRA 9137-4S	PENTERDEN 9137-3S	
ARK 9137-4N	ABINGTON 9137-4N	BALDERSLEIGH 9137-2N	
BLAYAN 8937-2S	BARRABA 9037-3S	LINTON 9038-2S	TORRYBURN 9137-3S
BILLIGAM 8937-3S	TARPOLY 9036-4N	WELSH 9036-1N	KINGSTOWN 9136-4N
THEERIBRI 8936-4N	BERRIOVE 8936-4N	MANILLA 9036-4S	MUNDOWEY 9036-1S
BOGGABRI 8936-4N	WILLURI 8936-1S	KELVIN 8936-2N	BALDWIN 9036-3N
CULLICAL 8936-2N	GURNEDAH 8936-2S	SOMERTON 9036-2S	ATTUNGA 9036-2S
CURLWEIS 8935-1N	WINTON 8935-4N	TAMWORTH 9035-1N	MOONBI 9135-4N
			WATSONS CREEK 9136-4S
			BALALA 9136-1N
			KENTUCKY 9136-1S
			HANING 9136-3N
			BENDEMEER 9136-2S
			WALCHA ROAD 9136-2S
			MOONBI 9135-4N
			ABERBALDI 9135-1N

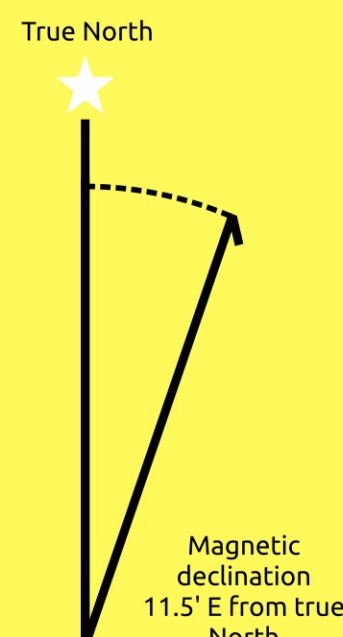
Scale: 1:20,000



WARNING
TRESPASS: Depiction of a road or track does not necessarily indicate a public right of way. Unlawful entry upon private land or a restricted area and/or willful damage of property such as gates and fences exposes offenders to legal prosecution. Seek permission to enter and leave gates as you find them.

WARNING
The condition of tracks and roads are variable in remote locations and subject to change. 4WD access only should be assumed. Some tracks may become impassable after rain or storms. Fallen trees, landslips and flooded waterway are common. Be aware of wildlife.

Disclaimer
The publisher of and/or contributors to this publication accept no responsibility for any injury, loss or damage arising from its use or errors or omissions therein. While all care is taken to ensure a high degree of accuracy, users are invited to notify any discrepancies and should use this map with due care. Contact: jurgen.achilles@gmail.com



Map Information

Projection: GDA94 / MGA zone 56
Universal Transverse Mercator (UTM)
Map Units: meters
Grid: 1,000 metres
Scale: 1:20,000
Magnetic declination approx. 11.5 degrees E
Increase 2 degrees per year from 2022-04
x min: 308,806
x max: 331,988
y min: 6,596,633
y max: 6,610,413

Produced: 14/04/2022
Produced with: QGIS 3.24.1-Tisler on Linux
Base map: © Department of Finance, Services & Innovation 2018

Print: Paper Size A0
Height: 841 mm, Width: 1189 mm

