

Additional and Improved Features

	Current	Additional
Datum	GDA94	GDA2020
Quality	Class Order	Class Local Uncertainty Positional Uncertainty
Height	AHD71	AHD71 Ellipsoidal Height

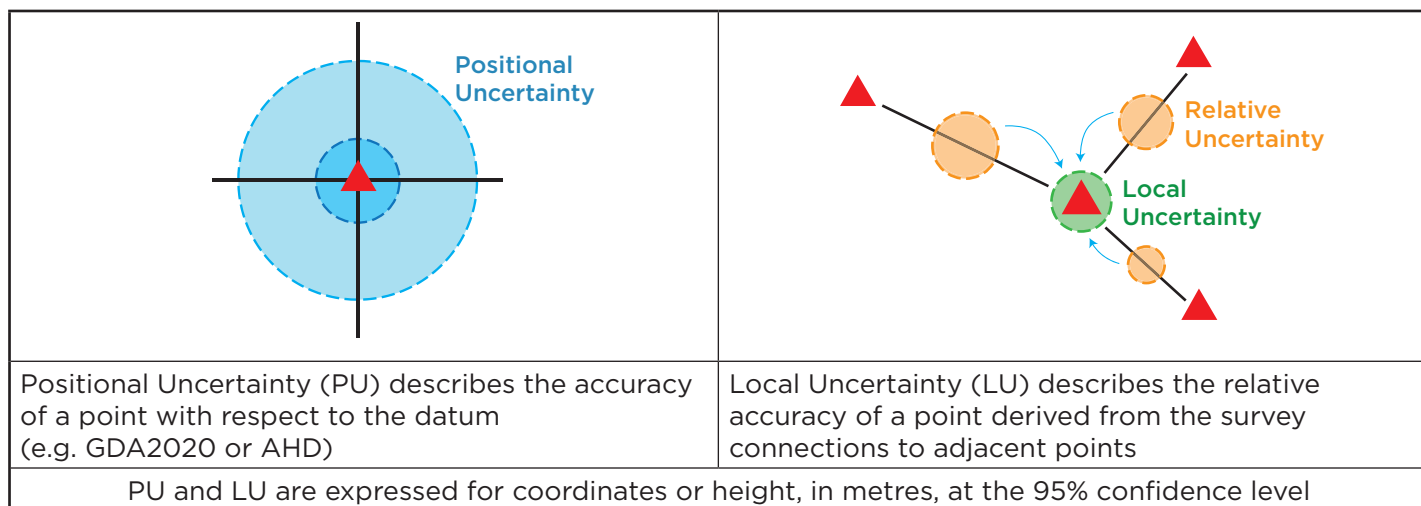
Map Legend

SCIMS Mark types (Colour codes refer to the assigned accuracy "Class")

SS	PM	TS	CR	MM	CP	GB	Mark Status*
							F Found Intact
							N Not Found
							D Destroyed
							S Subsidence Area
							U Uncertain
							R Restricted Access
							* Where available, the Mark Status is appended to the Mark Number in the map

Established GDA coordinates are assigned accuracy class 3A, 2A, A, B, C or D
 Accurate AHD heights are assigned accuracy class L2A, LA, LB, LC, LD, 2A, A or B

Uncertain about Uncertainties?



How will it affect me?

- CORSnets-NSW, AUSPOS & SCIMS all provide GDA2020 and GDA94 coordinates
- Coordinates will shift between 1.3 and 1.8m
- GDA94 is required on NSW survey plans until GDA2020 is legislated
- New SCIMS symbology and distinct GDA94/GDA2020 report colour schemes

Schedule

- | | |
|----------------------|---|
| 01 July 2019: | New SCIMS Online released |
| 01 Jan 2020: | Proposed legislation amendment making GDA2020 official datum for NSW. GDA2020 orientation and coordinates required on survey plans and LSPs. GDA94 by general exemption policy. |
| 01 July 2020: | Certificate of Currency or exemption required to submit plans in GDA94 |