

-----Test with the UTE-----

Date: 10/11/2001

Drivers: Jose/Juan

Place: Carp Park/Campus

Kind of test, or reason for that this test was done (Ej: To test Slam):
Localisation/Slam, artificial beacons.

Quantity of test: 6 in the carp park – 2 in the campus

Sensors:

1. **Name:** laser blue
Position: front, left
 2. **Name:** Gps gg24. RTK mode-
Position: Top of the laser
 3. **Name:** INS Watson
Position: Back part of the ute- From the gps antenna: [3.90;0;-0.30]
 4. **Name:** Compass
Position: Back of the ute. From the GPS
 5. **Name:**
Position:
- ...

Files: aaaa1..6, campus1..2, beacons (position the artificial beacons in the car park)

Observations: none