GEAR TO TAKE TO CAMBRIDGE rope: 1km - preference for not 100m lengths of 11mm 120 MRs 50 hangers 30 slings lots of krabs A selection of tackle bags - a few big ones (like the Warmbac 100m bags) is nice. All drill batteries for fettling/testing/correct storage Makita Drill (one is enough, unless there is known fettling needed) The 'balancing adapted drill battery charger' (currently at the stone bridge). It does have a label on it saying 'bring back to Cambridge 2016'. Docs: Loabook 2015 and 2016 survey folders bierbook and seshbook top and bottom-camp call-out books For training: At least one setter, pot of hiltis, pot of spits, hammer, hand bolting kit (Wookey's will do) At least one working compass+clino set, notebook x2, pencil x4, therion protractor  $x_2$ , SAP and laser tape+pelibox. Preferably the plastic survey box of all that stuff and the instrument-fettling kit. **Rescue Pulleys** Expo computer kit: \* Expo server (netbook) + sleeve, with PSU, \* plus external drive, with PSU, \* The wifi kit: gadget, aerial with base+cables (as that's Sam's). \* Plus the USB cables holding them together. \* Expo laptop + PSU + neoprene sleeve (unless someone is \_sure\_ \_everything\_ has been copied over, and even then having the laptop back to check for 'not-uploaded' files and to upgrade it would be better). \* All fits in Red PVC 'debconf' satchel. Optional if space: bring back the Bosch drills+batt+charger which really are now retired? GEAR TO TAKE TO CHRIS IN OXFORD \* System Nicola: black peli case at Steinbrucken yellow peli case at base blue box with spare wires at base \* Camping gear: 3 gas stoves 7 Alpinex undersuits 2 Daren drums \* DistoX in grey pelicase - callout box