CAS and DAS joint symposium, Launceston Town Hall, 28th October 2023

Landscapes of extraction: how the raising of metal, stone, and earth has shaped Cornwall and Devon

Programme (provisional, may be subject to change)

10 am Arrive. Tea, coffee and biscuits

- **10.30 10.35** *Welcome and introduction,* **Caroline Dudley**, CAS President, morning chair.
- **10.35 11.05** *Landscapes of extraction from the air: Highlights from the Devon Aerial Investigation & Mapping Project, 2011-2021.* **Bill Horner** (Devon County Archaeologist).
- **11.10 11.40** *Title TBC; subject: the extraction of sea sand for use on fields and other purposes.* **Cathy Parkes** (Senior Archaeologist, Cornwall Archaeological Unit).
- 11.40 11.50 Break.
- **11.50 12.20** Feat of clay: the impact of the china-clay industry in the south west. **Graeme Kirkham** (Former Senior Archaeologist, Cornwall Archaeological Unit).
- **12.25 12.55** *Title TBC;* subject being landscape of extraction in the Cornwall and West Devon Mining World Heritage Site. **Ainsley Cocks** (World Heritage Site team, Cornwall Council).

followed by **12.55 – 13.05** Discussion.

- **1305 14.20** Lunch (Packed lunches may be eaten in the hall, tea and coffee available. Refreshments may be obtained from various outlets in the town.
- **14.20 14.25** *Introduction afternoon session,* **Stuart Blaylock**, DAS President, afternoon chair.
- **14.25 14.55** From Moor to Monument: Legacies of the famous Cornish and Devon granite industry. **Peter Stanier** (Freelance lecturer and writer on archaeology, industrial archaeology and landscapes).
- **15.00 15.40** *Transformations; how creating landscape of extraction changed how we perceive ourselves and our world.* **Peter Herring** (Former Head of Assessment, Historic England).
- **15.45 16.25** Landscapes of Extraction: Dartmoor to West Penwith Steps towards Culture & Nature in Balance. **Tom Greeves** (Cultural environmentalist, formerly Dartmoor National Park Archaeologist).
- **16.25 16.35** Closing Discussion.