Upper Cretaceous Chalk, Beer Head, Devon, seen from offshore

Natural History Museum, London

Ammonite chambers, Natural History Museum. FOV ~20cms

Pacific-side Coronado, CA

Geothermal Conference, June 12, Geol Soc London

Time to get up, Dorset

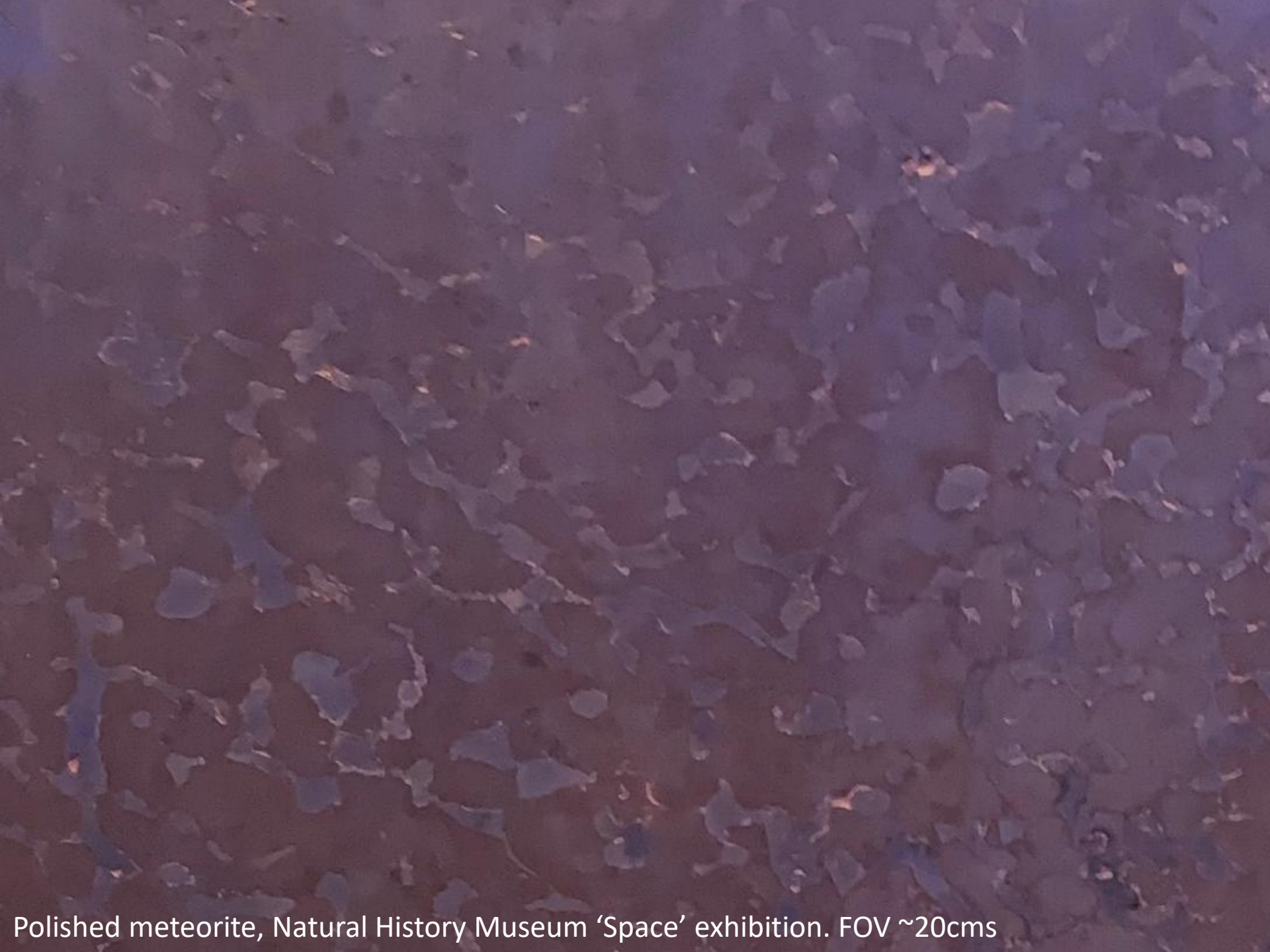
Stare-down with an Ichthyosaur, Natural History Museum

Masons Freehouse, Ingleton

Studying wave processes, Beer, Devon

White Scar Cave entrance, Yorkshire

Wheelhouse of ‘Marietta’ ferry, San Diego-Coronado



Polished meteorite, Natural History Museum ‘Space’ exhibition. FOV ~20cms

Chilmark limestone, Upper Jurassic; west façade, Salisbury Cathedral, built 1220-1258

Mars landscape, Natural History Museum ‘Space’ exhibition

Lias, Lower Jurassic, Lyme Regis

Non-resident fellows gather at the Institute of Americas, La Jolla

Bromsgrove Sandstone, Triassic; Ethelfleda's Mound, Warwick Castle

The Landslip, Axmouth

Fossil Pliosaur, Natural History Museum

Field mapping at Ingleborough, Three Peaks, Yorkshire

Chert horizons and non-sequences in U. Cretaceous chalks, Devon

Rusting anchors, Dungeness beach, Kent

Lower Carboniferous limestones, Twistleton

Vertical Lower Devonian sediments caught up in Hercynian orogeny, Looe, Cornwall

Witches Fingers, White Scar Caves, Yorkshire

Ichthyosaur fossil, Natural History Museum

The Spittles, Dorset coast

Martin Luther King Jr. promenade, San Diego

Thornton Force, Yorkshire

The Pilot Inn, Lydd On Sea, Kent

River Doe, Yorkshire

Drill rig for shallow geothermal, Imperial College, London

Note dude on left who may be a geologist carrying rocks! Chilmark limestone, Salisbury Cathedral

Wave cut platform, Dorset

Secret Maps exhibition, British Library, London

34th Energy Conference, Institute of Americas, La Jolla, CA

Statue of Mary Anning, pioneering paleontologist, Lyme Regis

Geological Society, London