3.5 HUMPHRY DAVY'S STORY

See resource **3.5 B Film: Humphry Davy.**

HWEDHEL HUMFRA DAVI	HUMPHRY DAVY'S STORY
Hag ev maw, Humfra a verkyas kesknians yntra kober hag horn yn-dann dhowr war yettow-liv orth Heyl.	While still a boy, Humphry had noticed the corrosion between the underwater copper and iron on the floodgates at Hayle.
Diwetha, yth awenas ev dhe ragresek an argerdh a elekofalsans ha bos an kynsa person dhe enysega hag aswon elvennow; sodiom, pottassiom, kalghiom, magnesiom, boron, bariom, klorin hag iodin.	Later, this inspired him to pioneer the process of electrolysis and he became the first person to isolate and identify the elements sodium, potassium, calcium, magnesium, boron, barium, chlorine and iodine.
Avel Lewydh an Fondyans Riel, y hwrug ev an kynsa golow tredanek ha profya kynsa devnydh gass hwartha avel anesthetek.	As President of the Royal Institution he produced the first electric light and suggested the first use of laughing gas [N20] as an anesthetic.
Wosa lies droglam balweyth glow Davi o movys dhe nowedhya y Lugarn Salow Bal – kemmynro durya keyndir Balweyth kernewek a'n maw Pennsans	Following several coal-mining disasters Davey was moved to invent his famous Miners' Safety Lamp – the lasting legacy of the Penzance boy's Cornish Mining background.