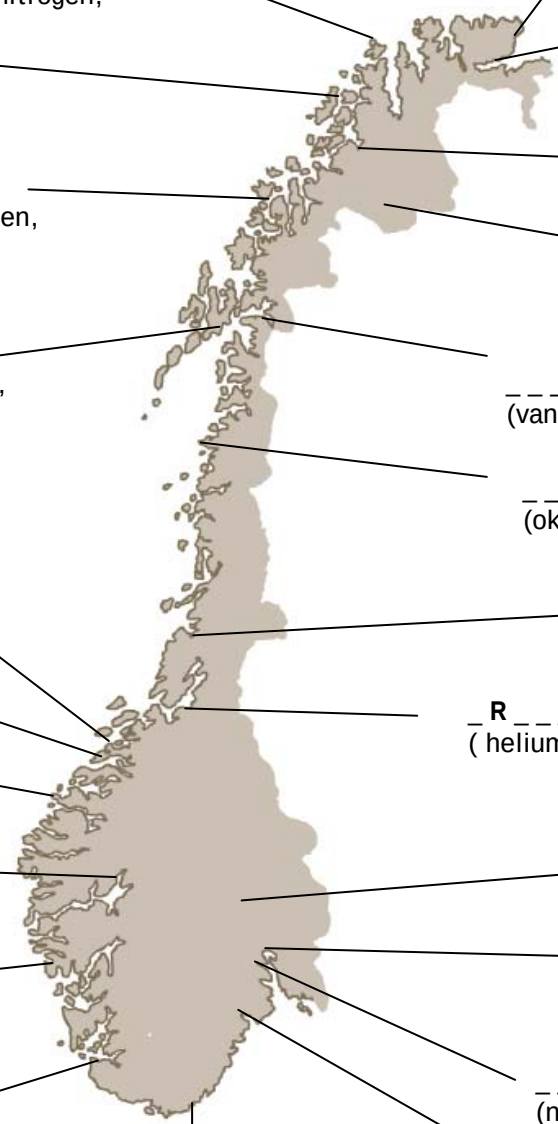

_ _ R _ _ A _ _
(fosfor, deuterium, kalium, nitrogen, oksygen)

_ _ _ _ Ø
(argon, deuterium, vanadium)

_ _ _ M _ _ _ _ _ _
(jern, svovel, tritium, erbium, hydrogen, americium)

_ A _ _ Ø
(svovel, deuterium, vanadium)

_ _ _ _
(tantal, aluminium)

_ R _ M _ Ø
(svovel, oksygen, tritium)

_ _ _ T _ _ E _ _ _
(oksygen, kalium, nitrogen, jod, gull)

_ _ _ _ _ _ A _ _ _ _ _
(nitrogen, svovel, jod, krypton, titan, deuterium, uran)

_ _ _ L _ Æ R
(oksygen, svovel, vanadium)

_ _ _ _ _ _
(vanadium, jod, kalium, argon, nitrogen)

_ _ _ Ø
(oksygen, deuterium, bor)

_ _ L _ E
(deuterium, molbyden)

_ _ _ _ _ _
(svovel, oksygen, nitrogen, americium)

_ _ _ _ _ _ _
(einsteinium, uran, deuterium, nitrogen, aluminium)

_ R _ _ _ _ _ _ M
(helium, tritium, jod, nitrogen, oksygen, deuterium)

_ _ G _ _ _ _
(nitrogen, deuterium, aluminium, oksygen, svovel)

_ _ _ _ _
(americium, argon, hydrogen)

_ _ L _
(svovel, oksygen)

_ _ _ _ E _
(nitrogen, erbium, røntgenium, beryllium)

_ _ _ M M E _
(nitrogen, radium, deuterium)

_ _ _ _ A _ _ _ R
(nitrogen, germanium, vanadium, svovel, tantal)

_ _ _ _ _ _ A _ _ A _ _
(titan, jod, svovel, nitrogen, krypton, neodym)

_ _ _ E _
(jod, nitrogen, kalium, svovel)

naturfag.no