Pictures for the complex fields of class number 2 and \( d \equiv 1 \mod 4 \):

\[
Q(\sqrt{-15}), \ Q(\sqrt{-35}), \ Q(\sqrt{-51}), \ Q(\sqrt{-91}), \ Q(\sqrt{-115}), \ Q(\sqrt{-123}), \ Q(\sqrt{-187}), \ Q(\sqrt{-235}), \ Q(\sqrt{-267}), \ Q(\sqrt{-403}), \ Q(\sqrt{-427})
\]

prime numbers and units

and non-principal prime ideals
End of Pictures for the complex fields of class number 2 and $d \equiv 1 \mod 4$. 