

RS-local tuning

- Let's wrap and tune for each NABO site hold-out:

```
(grid_rslocal <- dials::grid_regular(
  rslocal_k %>% value_set(c(30L, 50L, 150L)),
  rslocal_b %>% value_set(c(10L, 20L, 50L)),
  rslocal_r %>% value_set(c(0.2, 0.1, 0.05))
))
```

```
## # A tibble: 27 x 3
##   rslocal_k rslocal_b rslocal_r
##   <int>     <int>     <dbl>
## 1         30         10         0.2
## 2         50         10         0.2
## 3        150         10         0.2
## 4         30         20         0.2
## 5         50         20         0.2
## 6        150         20         0.2
## 7         30         50         0.2
## 8         50         50         0.2
## 9        150         50         0.2
## 10        30         10         0.1
## # ... with 17 more rows
```