(a) Precipitation /

(b) SM at 0.05 m

- $r = 0.51$
- RMSE = 4.96 vol\%
- %bias = 3.61

(c) SM at 0.3 m

- $r = 0.67$
- RMSE = 3.24 vol\%
- %bias = -2.39

(d) SM at 0.6 m

- $r = 0.26$
- RMSE = 4.74 vol\%
- %bias = -2.91