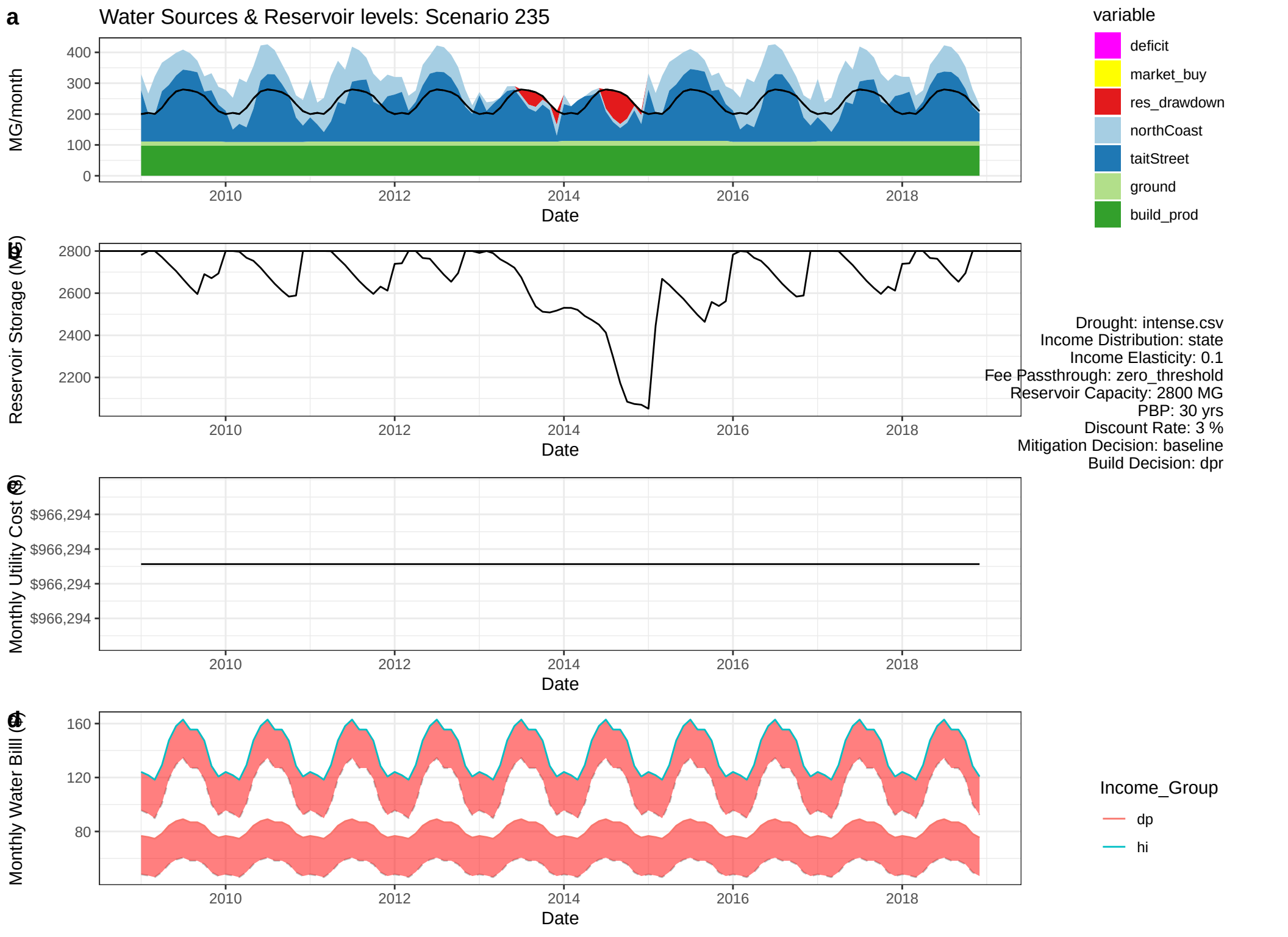
a
Water Sources & Reservoir levels: Scenario 235
MG/month
400
300
200
100
0
2010
2012
2014
2016
2018
Date
variable
deficit
market_buy
res_drawdown
northCoast
taitStreet
ground
build_prod
b
Reservoir Storage (MG)
2800
2600
2400
2200
2010
2012
2014
2016
2018
Date
Drought: intense.csv
Income Distribution: state
Income Elasticity: 0.1
Fee Passthrough: zero_threshold
Reservoir Capacity: 2800 MG
PBP: 30 yrs
Discount Rate: 3 %
Mitigation Decision: baseline
Build Decision: dpr
c
Monthly Utility Cost ($)
$966,294
$966,294
$966,294
$966,294
2010
2012
2014
2016
2018
Date
d
Monthly Water Billl ($)
160
120
80
2010
2012
2014
2016
2018
Date
Income_Group
dp
hi