

SL iOS: Freemium Forecaster Content Test Plan

Build: Version 17.999.0 (202508211500)

Release Summary

- We have made a change to the human reports for free users. Free users will now get access to today's report (if a spot has one), and will not see any references to any future paywalled reports. If a future day is a Day To Watch, we show a new paywall – but only if the split is on with paywalls showing.

OS/Device versions

- iOS 16, 17 and 18
- iPhone (large and small if possible) and 1 iPad

Accounts

Split On, paywalls hidden

- Username: applause_on@surflines.com
- Password: Password1!

Split on, paywalls showing

- Username: applause_on_paywalls@surflines.com
- Password: Password1!

Premium

- Username: applause_premium@surflines.com
- Password: Password1!

Split Off

Any free account

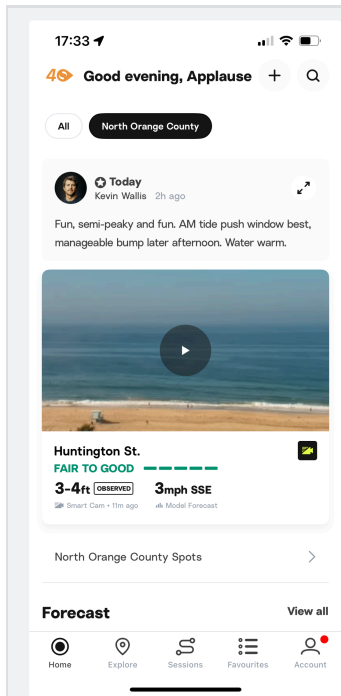
Tests

Note: these tests require a spot with reports and days to watch. Huntington St is a good example of a spot that has these. Repulse Bay is a good example of a spot that does not have

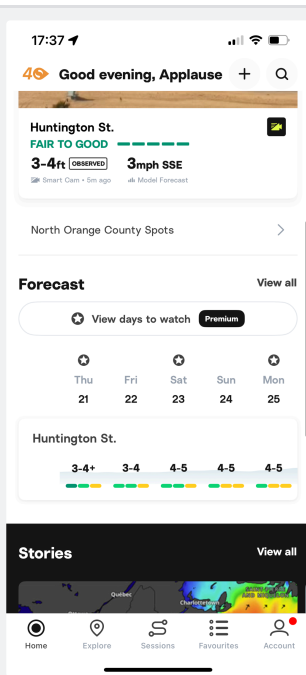
any reports.

- ☐ Go to the home page, ensure a region is selected at the top of the screen (do not select “All”)^[F].
 - ☐ **Split On, paywalls hidden**
 - ☐ If the user has some spots favourited and their selected spot has a report for the day, that report should display at the top of the page, unpaywalled^[A].
 - ☐ Scrolling down to the Forecast section, if the forecast has upcoming days to watch, the user should **NOT** see the “View days to watch” paywall^[B] nor the report paywall^[C].
 - ☐ **Split On, paywalls showing**
 - ☐ If the user has some spots favourited and their selected spot has a report for the day, that report should display at the top of the page, unpaywalled^[A].
 - ☐ Scrolling down to the Forecast section, if the forecast has upcoming days to watch, the user should see the “View days to watch” paywall^[B].
 - ☐ **Premium**
 - ☐ If the user has some spots favourited and their selected spot has a report for the day, that report should display at the top of the page, unpaywalled^[A].
 - ☐ Scrolling down to the Forecast section, if the forecast has upcoming days to watch, the user should see the days to watch report^[D].
 - ☐ **Split Off**
 - ☐ If the user has some spots favourited and their selected spot has a report for the day, that report should display at the top of the page, paywalled (or, depending on the time of day, unpaywalled)^[E].
 - ☐ Scrolling down to the Forecast section, if the forecast has upcoming days to watch, the user should see the report paywall^[C].
- ☐ Select a spot, and switch to the forecast tab. For both “Graph” and “Table”, the following should be true:
 - ☐ **Split On, paywalls hidden**
 - ☐ With today’s forecast selected, if there is a report available, it should display unpaywalled^[G].
 - ☐ With a future day selected, whether it’s a day to watch or not, the user should not see any paywall or any report^[H].
 - ☐ **Split On, paywalls showing**
 - ☐ With today’s forecast selected, if there is a report available, it should display unpaywalled^[G].
 - ☐ With a future day selected, if it is a day to watch (indicated by the star above the date), the user should see the “View days to watch” paywall^[J].
 - ☐ With a future day selected, if it is not a day to watch, the user should not see any paywall or any report^[H].
 - ☐ **Premium**
 - ☐ For each day, if there is a report available, it should display unpaywalled^[G].
 - ☐ **Split Off**
 - ☐ With today’s forecast selected, if there is a report available, it should display paywalled (or, depending on the time of day, unpaywalled)^[E].
 - ☐ With a future day selected, if there is a report available, it should display paywalled^[I].

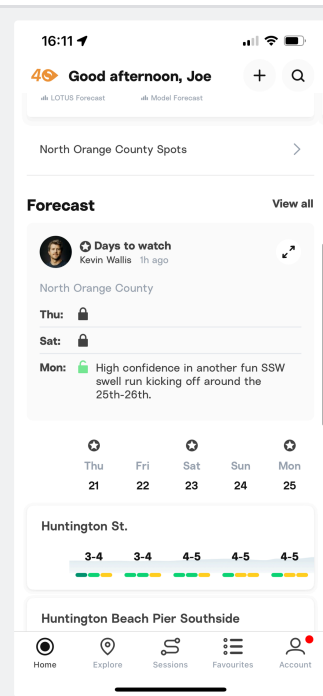
Designs



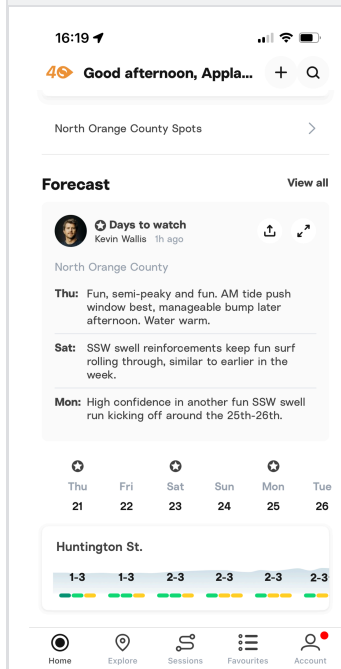
[A] Unpaywalled report at top of home page



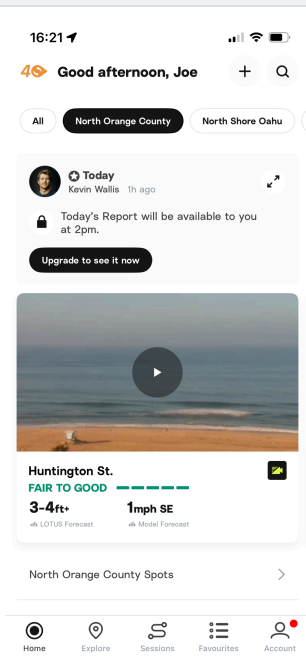
[B] "View days to watch" paywall on home page



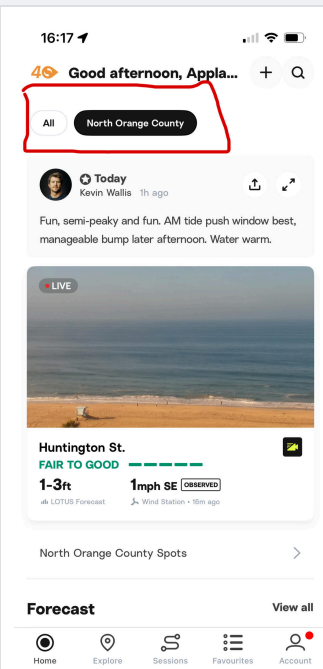
[C] Days to watch report paywall



[D] Days to watch report



[E] Paywalled report at top of home page (becomes unpaywalled at 2pm, but with text saying "Get it earlier with premium" (see [K] for reference))



[F] Region selector with a region selected

