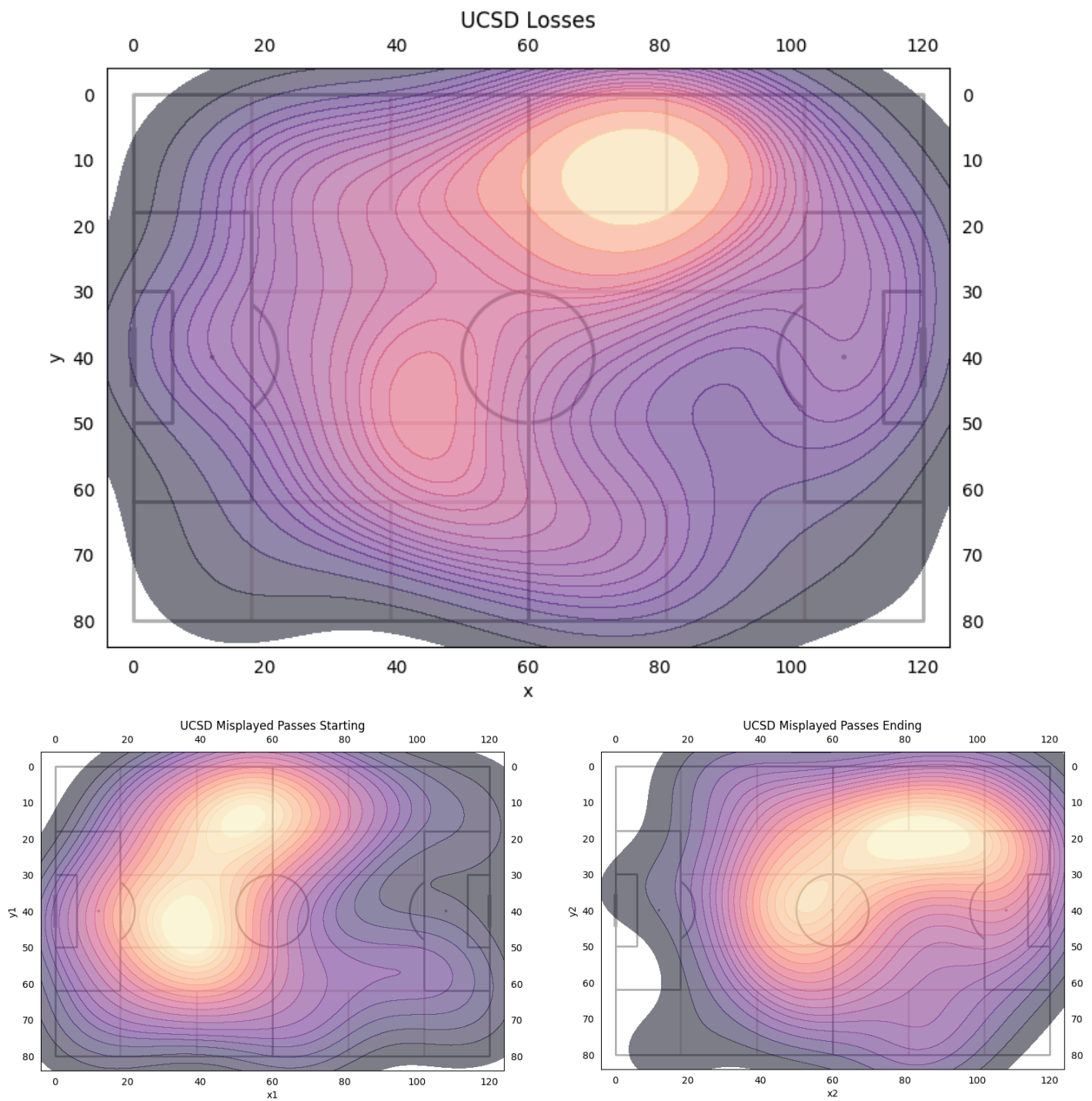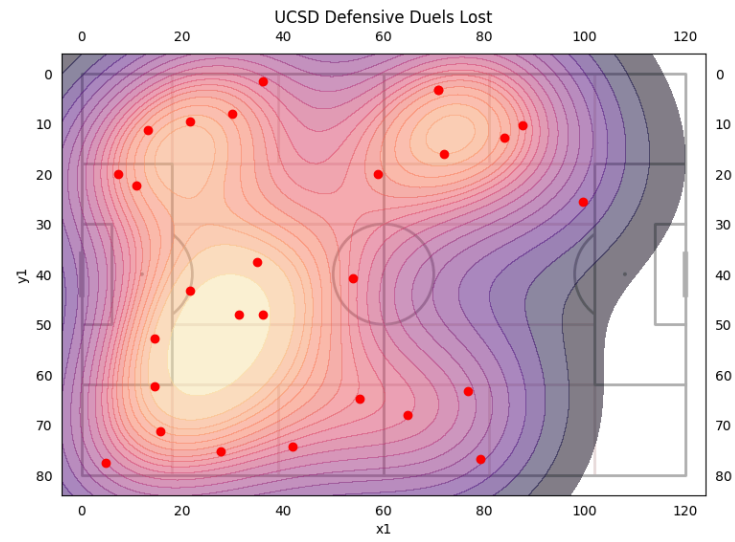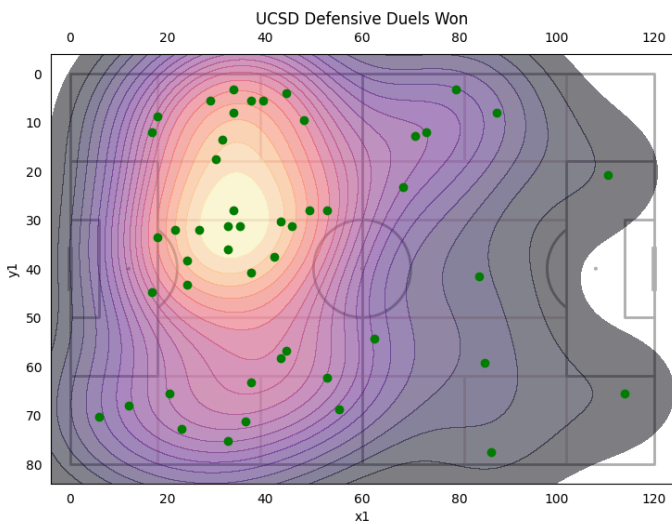Overview:
- Increase in amount of losses especially among the left flank
- 7% Increase in defensive duel win rate
- 10% decrease in offensive duel win rate
  - Keenai and Evan only had 1 missed duel each
- 4% decrease in forward pass accuracy
- Most offensive duels and passes were down the left flank
- Increase in UCSD deep completed passes to 7
- Opponent increased deep completed passes to 16
- Higher average pass length
- Crossing accuracy of 33% goal is 38%
  - Cole had an accuracy of 75%
- Majority of shots originated from set pieces, tackles, or throw ins
- Majority of shots were assisted from cutbacks/crosses

UCSD Losses

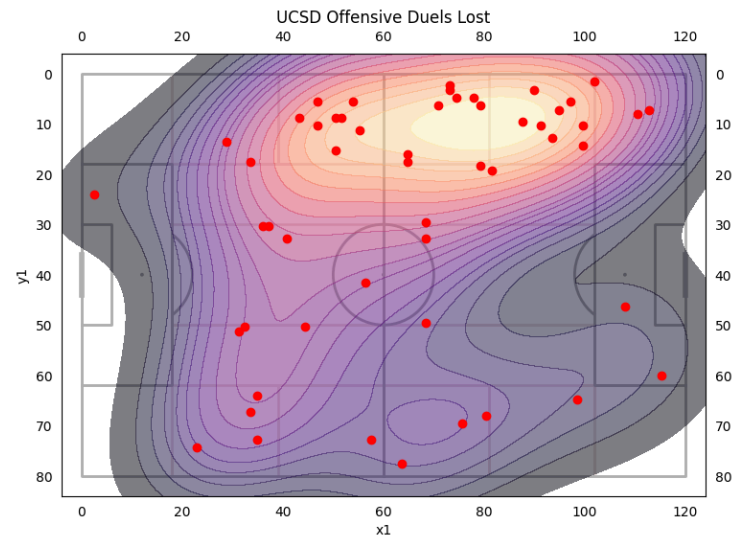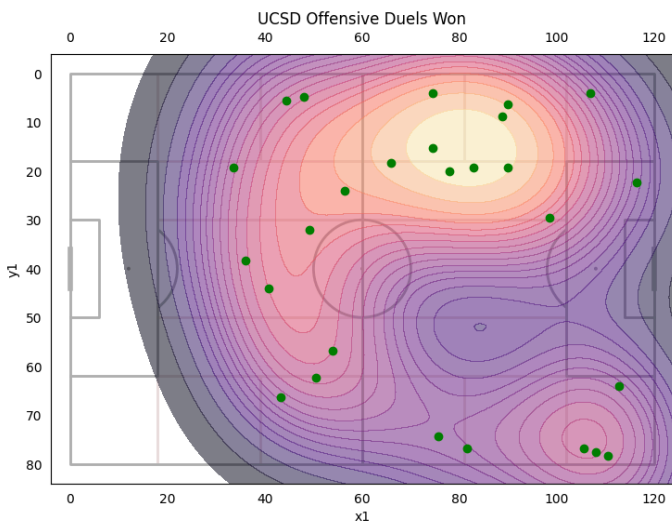UCSD Misplayed Passes Starting

UCSD Misplayed Passes Ending

- UCSD had 131 Losses against Duke. Last year's average was 118.2
- Majority of Losses and Misplaced passes were on UCSD's left flank.
- Player the most losses was Max with 19 losses, then Brian with 15, then Jonah with 13, then Carter with 12.
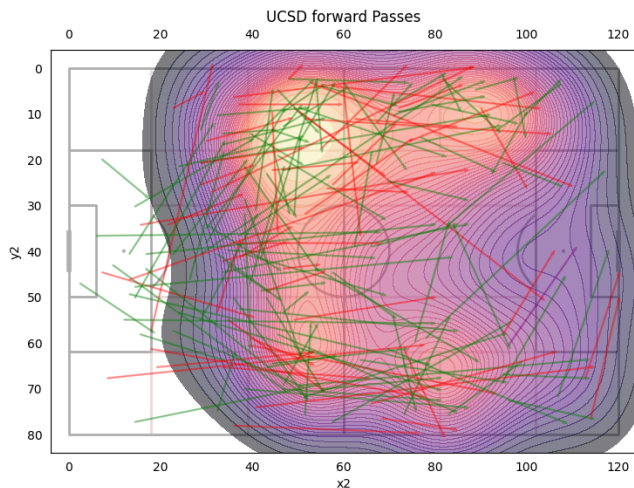
UCSD Defensive Duels Won

UCSD Defensive Duels Lost

Defensive Duels:
- Lot of defensive duels won on the left side
- Majority of defensive duels lost on the right side.
- Won 65% of our defensive duels an increase from last year's average of 58.9%
- Keenai had a defensive duels win rate of 90% with 9 won, Evan had a defensive duels win rate of 86% with 7 won.

UCSD Offensive Duels Won

UCSD Offensive Duels Lost

Offensive Duels:
- Most of the offensive duels are on UCSD's left flank
- Won 30.1% of our offensive duels a decrease from last year's 39.6%
- McGee had the most offensive duels at 14 and won 43%, Brian had 12 and won 25%, Max had 11 and won 27%, Cole had 7 and won 19%

UCSD forward Passes

- UCSD had 7 Deep completed passes
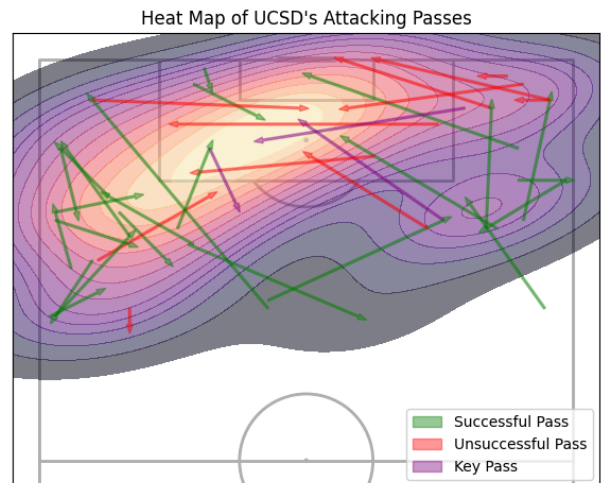- Duke had 16 Deep Completed passes
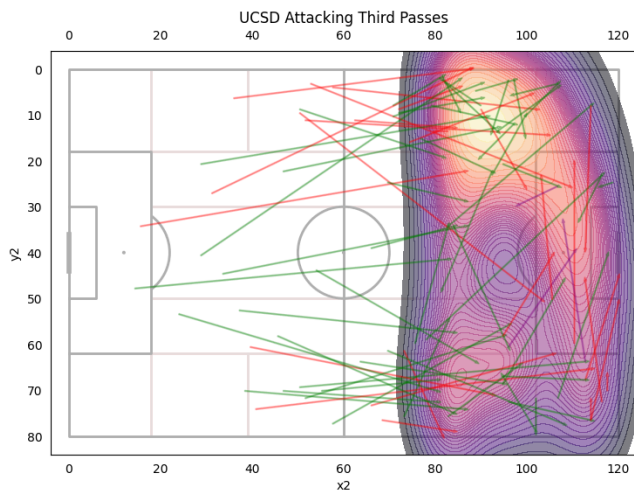- All goals came off of Deep Completed passes
- UCSD had a forward pass accuracy of 62.5%, a decrease of 4% from Santa Clara.
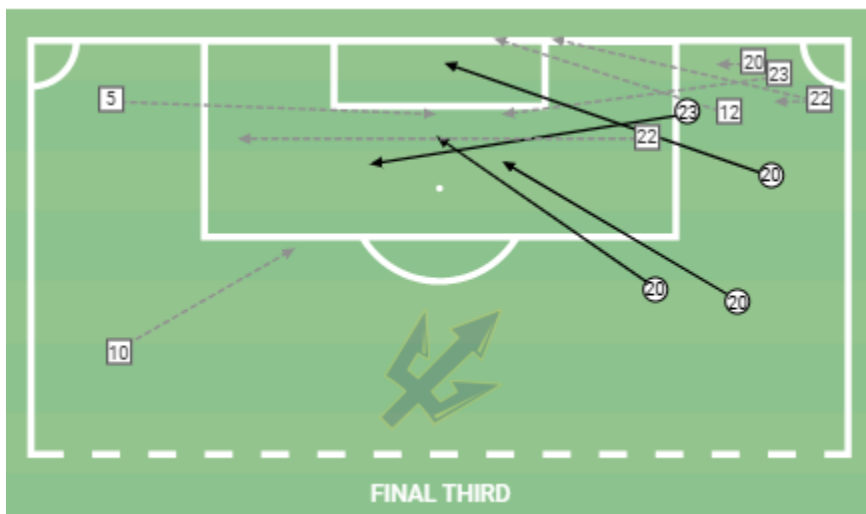- UCSD had 112 Forward passes a decrease from Santa Clara (133) and last year (134)
- Average Pass Length of 23.26 against Duke which is an increase from 21.88 last year and Santa Clara 21.09
- Increase in accuracy passing into attacking third from 59.5% to 65.5%
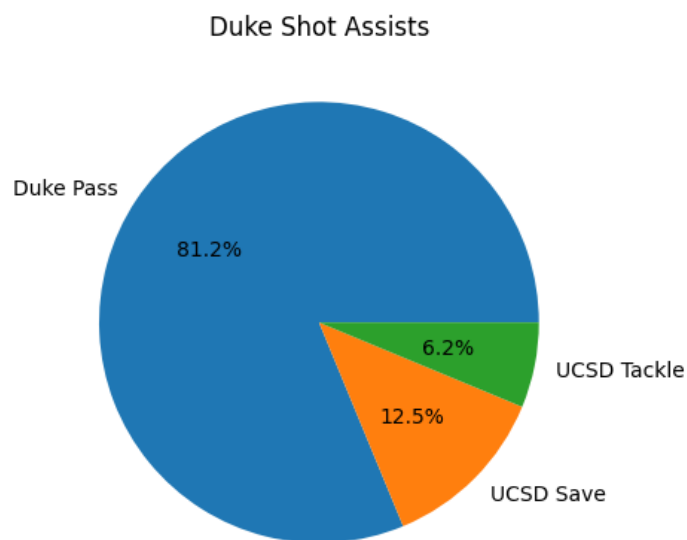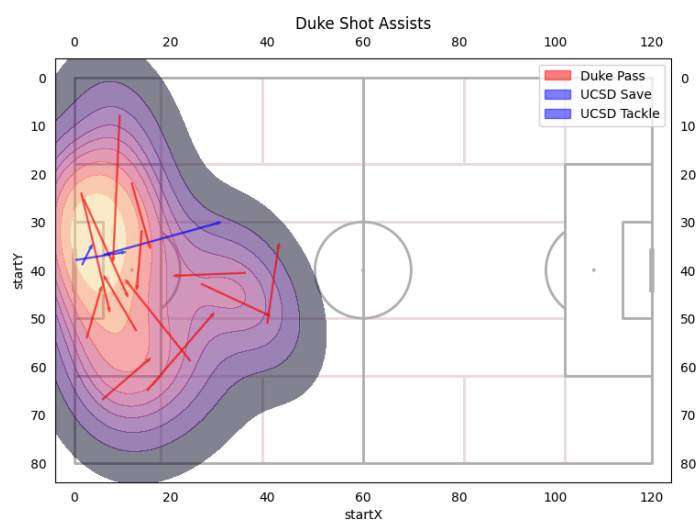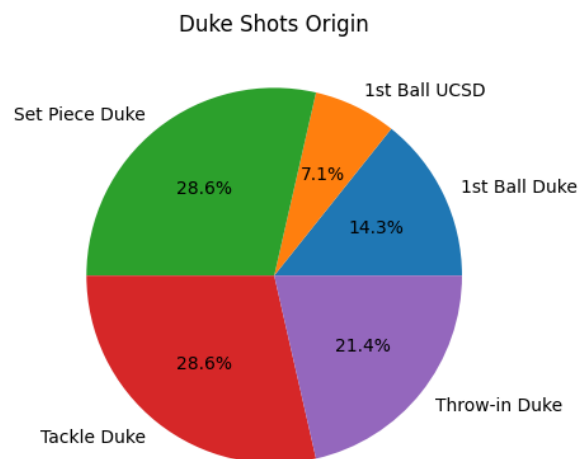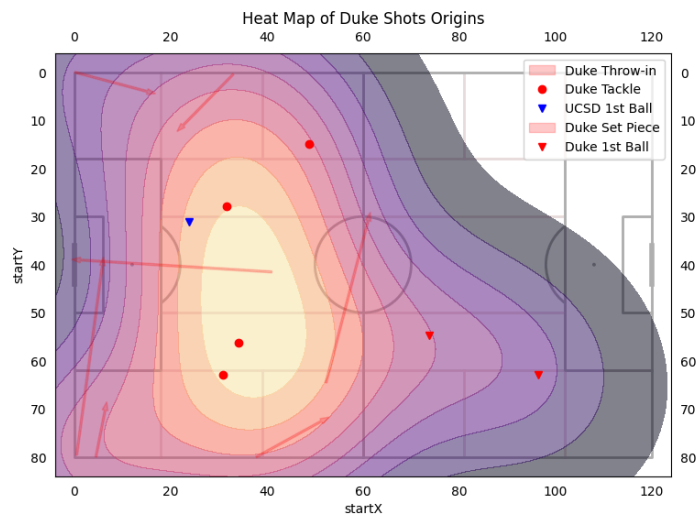- Most of our attacking passes were focused on the left flank

UCSD Attacking Third Passes

Heat Map of UCSD's Attacking Passes

Successful Pass
Unsuccessful Pass
Key Pass

Crosses

FINAL THIRD

- Crossing accuracy of 33% - Last year's was 36% and our goal is 38%
- Cole(#20) had a crossing accuracy of 75%
- Most crosses came from the right side.

Heat Map of Duke Shots Origins

Duke Shots Origin

Duke Shot Assists

Duke Shot Assists

- Majority of the chances are off setpieces and tackles
- Majority of shot assists are cutbacks/balls across the box
- UCSD had 18 shots against which is an increase from last year's average 11.4 and Santa Clara 14
- Duke had xG of 4.56 but only scored 3