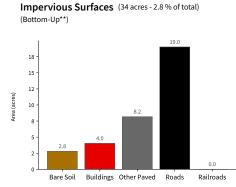


## Supplemental Land Cover



Wetlands (349.84 acres - 28.8 % of total)

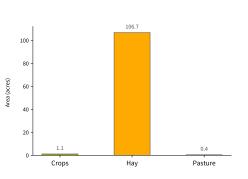
200

150

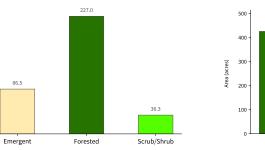
50

100 ·

### Agriculture (108.31 acres - 8.9 % of total)



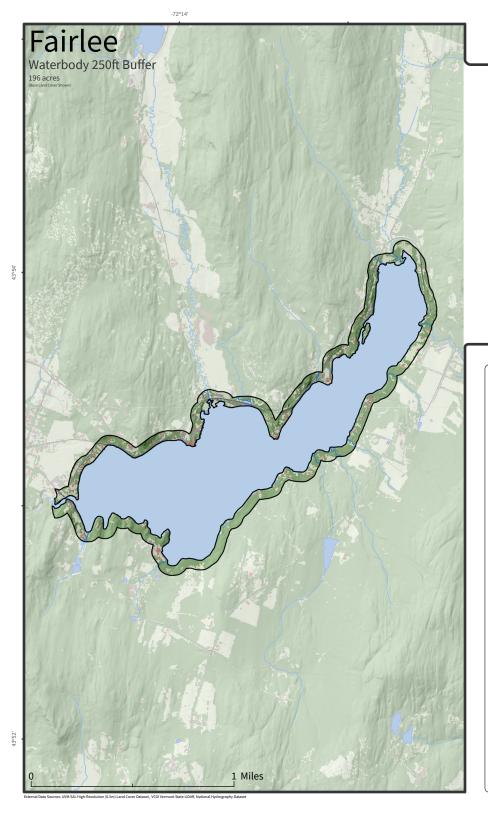
#### Tree Canopy (914.1 acres - 75.3 % of total)

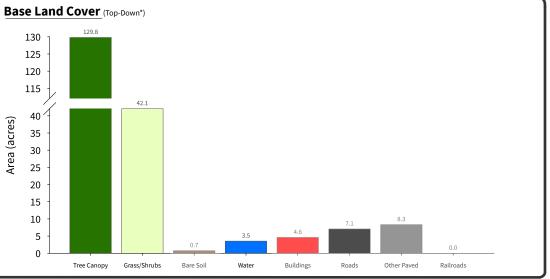


500 - 489.1 400 - 425.0 300 - 425.0 200 - 100 -

: A traditional land cover mapping approach - land cover is mapped as the uppermost land cover class. Jp: A new land cover mapping approach - land cover is mapped as the lowermost land cover class. This approach results in improved mapping of features overlapp

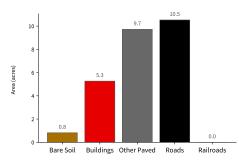
"Bottom-up: A new land cover mapping approach - land cover is mapped as the lowermost land cover class. This See UVM SAL High-Resolution Land Cover 2016 Report for more detail.





## **Supplemental Land Cover**



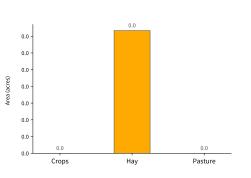


Wetlands (25.43 acres - 13 % of total)

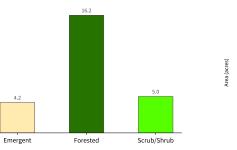
16

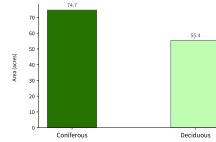
10

### Agriculture (0.04 acres - 0 % of total)



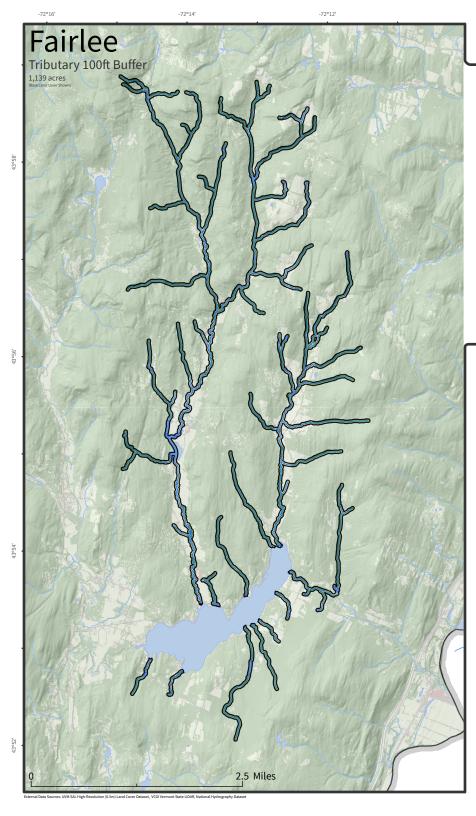
#### Tree Canopy (130.15 acres - 66.4 % of total)

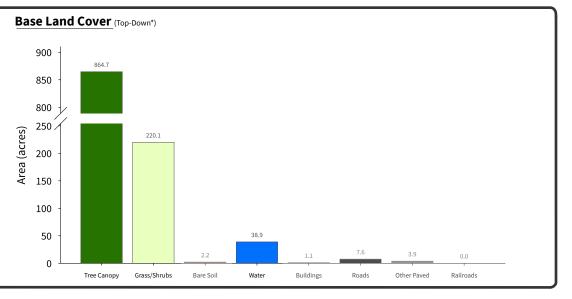




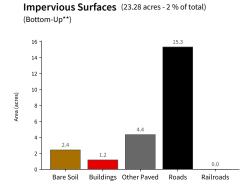
Top-Down: A traditional land cover mapping approach - land cover is mapped as the uppermost land cover class. "Bottom-Uo: A new land cover mapping approach - land cover is mapped as the lowermost land cover class. This approach results in improved mapping of features overlapped/ob

\*\*Bottom-Up: A new land cover mapping approach - land cover is mapped as the lowermost land cover class. This approach results in improved mapping of features overlapped/obscured by other features. See UVM SAL High-Resolution Land Cover 2016 Report for more detail.



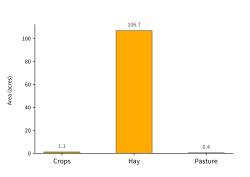


## **Supplemental Land Cover**

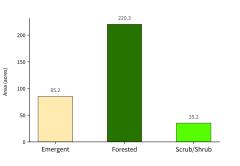


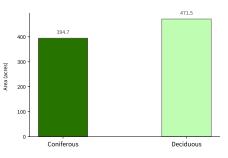
Wetlands (340.65 acres - 29.9 % of total)

#### Agriculture (108.31 acres - 9.5 % of total)

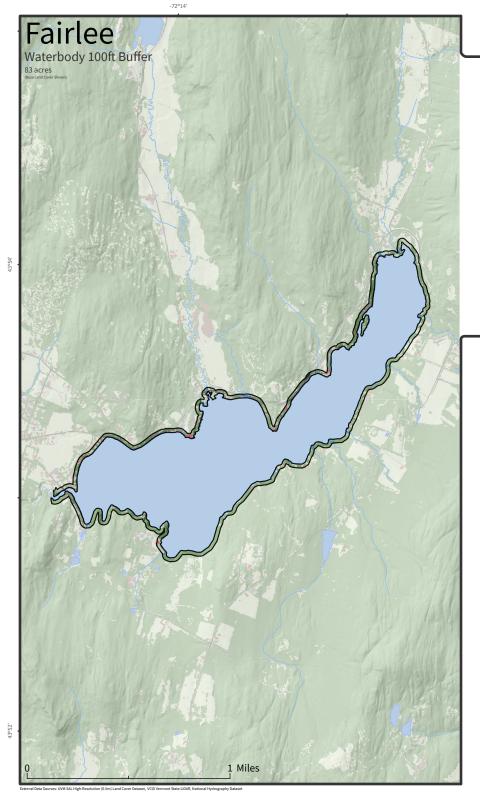


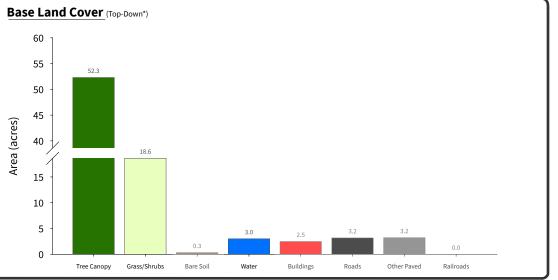
#### Tree Canopy (866.16 acres - 76 % of total)



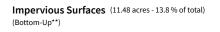


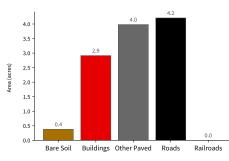
See UVM SAL His





### **Supplemental Land Cover**





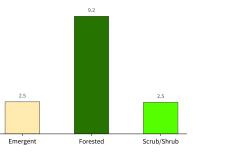
Wetlands (14.21 acres - 17.1% of total)

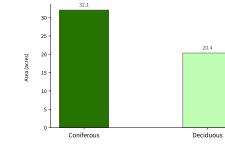
rea (ac

Agriculture (0 acres - 0 % of total)

No Agricultural Land Cover Mapped in this Area

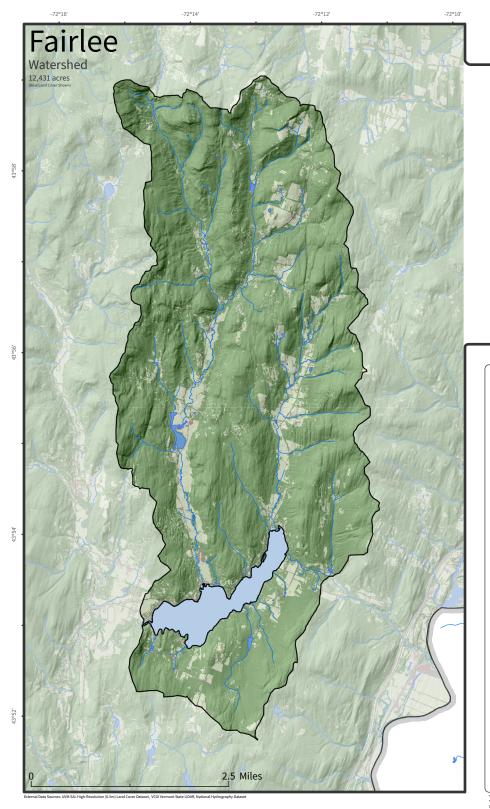
Tree Canopy (52.41 acres - 63.1 % of total)

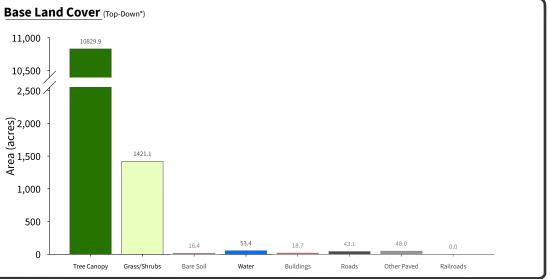




Top-Down: A traditional land cover mapping approach - land cover is mapped as the uppermost land cover class. "Bottom-Up: A new land cover mapping approach - land cover is mapped as the lowermost land cover class. This approach results in improved mapping of features overlapped/obscu

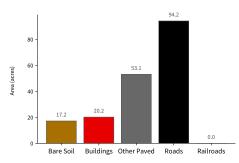
\*\*Bottom-Up: A new land cover mapping approach - land cover is mapped as the lowermost land cover class. This approach results in See UVM SAL High-Resolution Land Cover 2016 Report for more detail.





### **Supplemental Land Cover**





603.5

Wetlands (812.61 acres - 6.5 % of total)

600

50

400

300

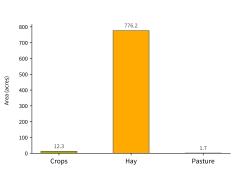
200

100

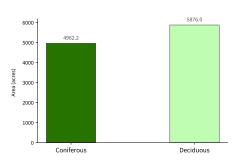
158.7

Emergent

### Agriculture (790.23 acres - 6.4 % of total)



#### Tree Canopy (10,838.16 acres - 87.2 % of total)



ional land cover manning approach - land cover is manned as the unnermost land cover class

Forested

\*\*Bottom-Up: A new land cover mapping approach - land cover is mapped as the lowermost land cover class. This approach results in improved mapping of features overlapped/obscured by other features. See UWISAL High-Resolution Land Cover 2016 Report for more detail.

Scrub/Shrub