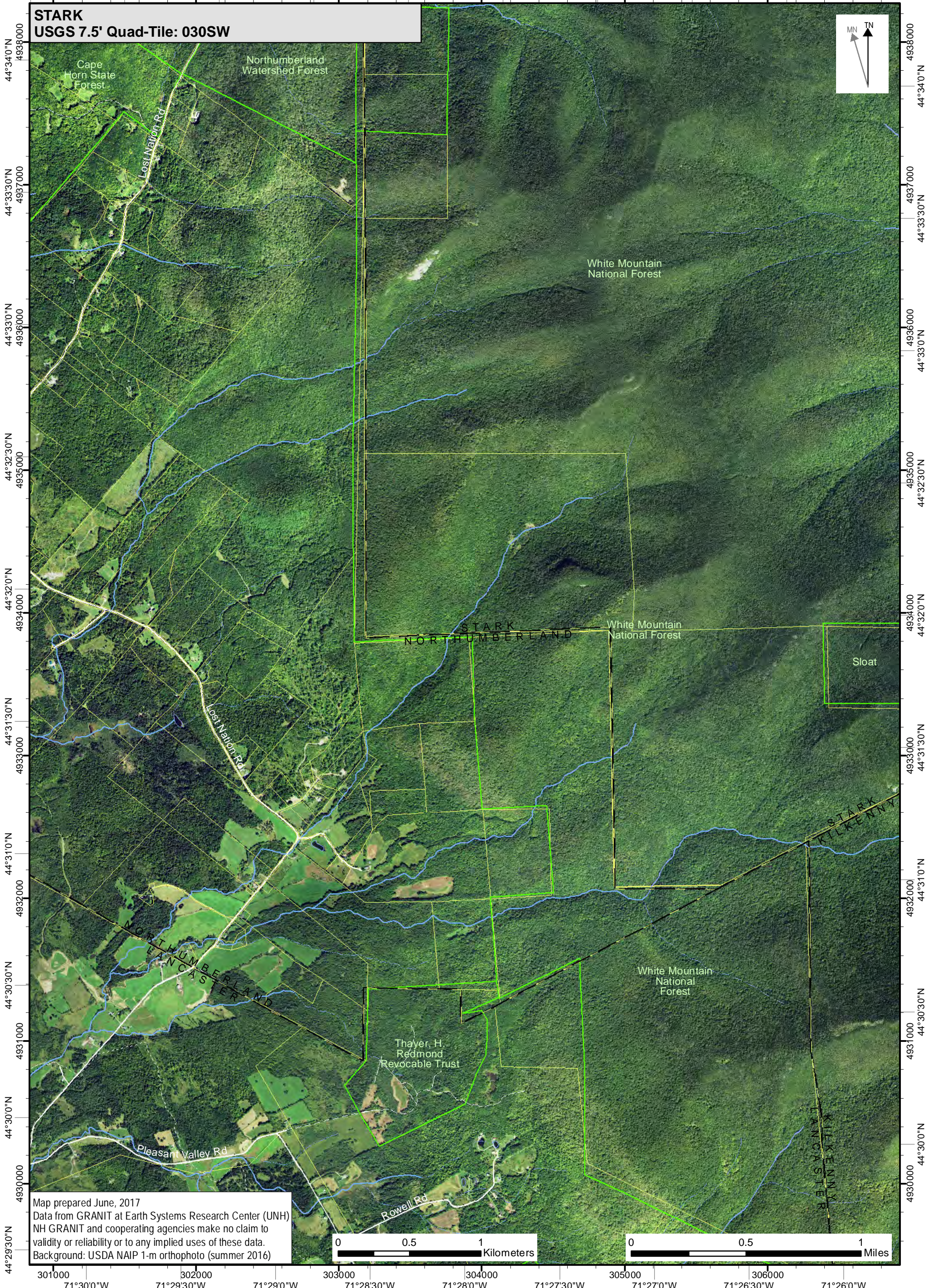
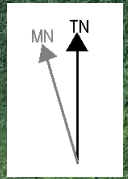


71°30'30"W 71°30'0"W 71°29'30"W 71°29'0"W 71°28'30"W 71°28'0"W 71°27'30"W 71°27'0"W 71°26'30"W 71°26'0"W

**STARK**  
**USGS 7.5' Quad-Tile: 030SW**



44°34'0"N 4938000  
44°33'30"N 4937000  
44°33'0"N 4936000  
44°32'30"N 4935000  
44°32'0"N 4934000  
44°31'30"N 4933000  
44°31'0"N 4932000  
44°30'30"N 4931000  
44°30'0"N 4930000  
44°29'30"N 4929000

4938000 44°34'0"N  
4937000 44°33'30"N  
4936000 44°33'0"N  
4935000 44°32'30"N  
4934000 44°32'0"N  
4933000 44°31'30"N  
4932000 44°31'0"N  
4931000 44°30'30"N  
4930000 44°30'0"N  
4929000 44°29'30"N

Map prepared June, 2017  
Data from GRANIT at Earth Systems Research Center (UNH)  
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Background: USDA NAIP 1-m orthophoto (summer 2016)

0 0.5 1 Kilometers

0 0.5 1 Miles

301000 71°30'0"W 302000 71°29'30"W 303000 71°29'0"W 304000 71°28'30"W 305000 71°28'0"W 306000 71°27'30"W 307000 71°27'0"W 308000 71°26'30"W 309000 71°26'0"W