May 25
+12,162 acres

May 26
+11,919 acres

May 28
+16,191 acres

May 27
+20,656 acres

May 30
+8,241 acres

May 22
+16,455 acres

May 19
+11,955 acres

May 16
+37,370 acres

May 15
+17,848 acres

May 14
+1,175 acres

May 17
+21,396 acres

May 18
+15,484 acres

May 20
+15,568 acres

May 21
+9,423 acres

May 23
+8,232 acres

May 24
+12,465 acres

May 29
+13,092 acres

Jun 01
+7,848 acres

May 31
+5,181 acres

Jun 03
+3,561 acres

Jun 02
+1,958 acres

Jun 12
+6,486 acres

Jun 17
+778 acres

Jun 06
+5,487 acres

Jun 04
+10,005 acres

Jun 05
+9,094 acres

Jun 07
+4,124 acres

Jun 09
+1,549 acres

Jun 10
+1,897 acres

Jun 11
+4,869 acres

Jun 13
+829 acres

Jun 21
+13 acres

Jun 18
+133 acres

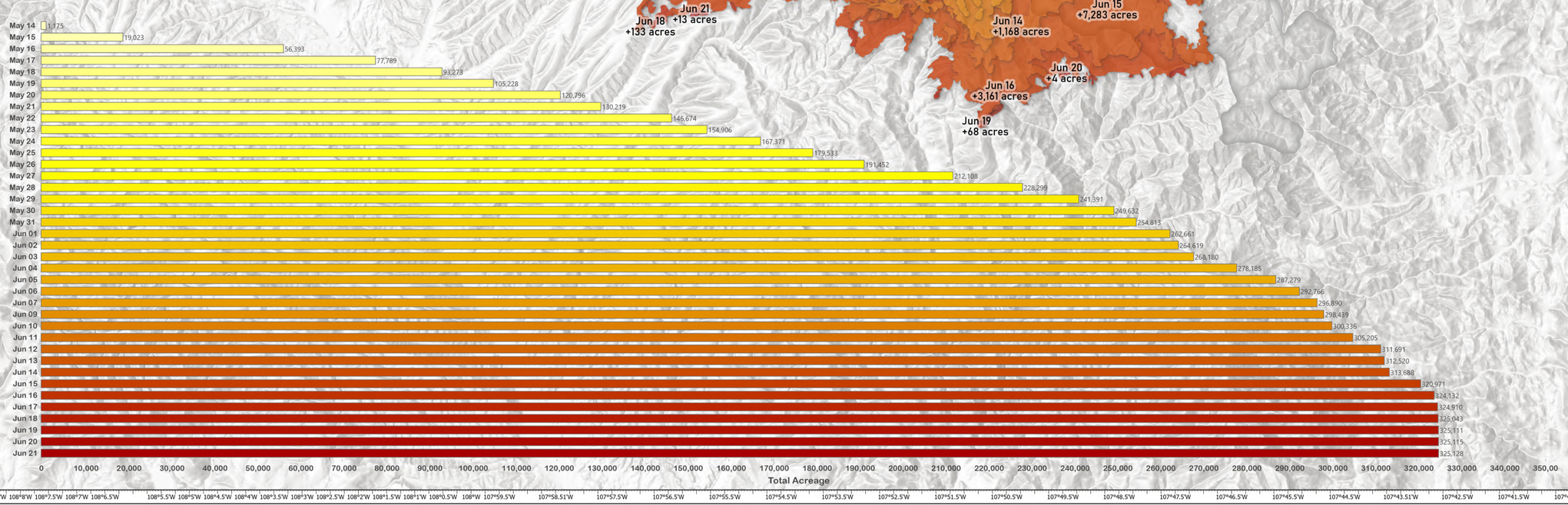
Jun 15
+7,283 acres

Jun 14
+1,168 acres

Jun 20
+4 acres

Jun 16
+3,161 acres

Jun 19
+68 acres



Airbus,USGS,NGA,NASA,CGIAR,NCEAS,NLS,OS,NMA,Geodatastyrelsen,GSA,GSI and the GIS User Community

Progression

Black
NMGNF000185
6/22/2022
325,128 acres at 06/21/22 08:13 hrs IR
Acres from IR
North American 1983 Datum. LatLong Grid
6/22/2022 0708 MDT

May 14 · May 15 · May 16 · May 17 · May 18 · May 19 · May 20 · May 21 · May 22 · May 23 · May 24 · May 25 · May 26 · May 27 · May 28 · May 29 · May 30 · May 31 · Jun 01 · Jun 02 · Jun 03 · Jun 04 · Jun 05 · Jun 06 · Jun 07 · Jun 09 · Jun 10 · Jun 11 · Jun 12 · Jun 13 · Jun 14 · Jun 15 · Jun 16 · Jun 17 · Jun 18 · Jun 19 · Jun 20 · Jun 21

SOUTHWEST AREA
INCIDENT MANAGEMENT TEAM 4

0 1 2 Miles