Structure OPS

Pearl Hill
WA-WFS-594
9/14/2020

N
W E
S

- Uncontrolled Fire Edge
- Contained Line
- Completed Dozer Line
- Completed Hand Line
- Road as Completed Line
- Camp
- Drop Point
- Hazard
- Incident Command Post
- Division Break
- Roads

Structure Lost
- Structure Lost structures

Structure Lost
- Structure Lost

- Wildfire Daily Fire Perimeter
- Structure - field collected
- Structure - field collected, LOST

223,730 acres as of 1700 on 9/12/2020

0 1 2 4 6 8 10 Miles

Div W

Div Z

Div Y/F/G

Div B/C/D

DP-62

DP-65

DP-60

DP-45

DP-50

DP-6

Jameson Lake Lodge

Jacks Lodge

Structure_Number	Status	Comments
1	Lost	Lost structure, burned silos
2	Lost	Lost outbuilding, structure in black
3		structure in black
4		structure near black
5		structure near black
6		structure near black
7		RV park near black
8		3 trailers and barn
10		structures
11		structure
12		Burnt barn - does not say lost structure
20		burnt trash
21		equipment shed in black
22	Lost	Lost structure
23		structure in black
24		burnt trash
25		structure in black
26		structure in black
27	Lost	Lost structure
28	Lost	Lost structure
29		silos
30		Not in list but on field map . There are several structures in this general area.
31		cars and water tower - burnt
32		metal sil and structure
33		Not in list but on field map
34		structure in black
35		structure in black
36	Lost	Lost structure
39		Not in list but on field map
96		Not in list but on field map
95		structure near black
37		structure in black
38		structure in black, car was burned
500	Lost	Lost structure
501	Lost	Lost structure
502	Lost	Lost structure
503	Lost	4 mobile homes at this location
504	Lost	Lost structure
505	Lost	Lost structure
506	Lost	Lost structure
507	Lost	Lost structure
508	Lost	Lost structure
509	Lost	Lost structure
510	Lost	Lost structure
511	Lost	Lost structure
512	Lost	Lost structure
513	Lost	Garage in the field notes
514	Lost	Manufactured Home in the field notes
515	Lost	Home in field notes

Sources: Esri, HERE, Garmin, Intermap, increment P Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), (c) OpenStreetMap contributors, and the G