Tiro Season 2012: Havil Work & Havil Times

Montana Fire Statistics (All Ownerships):

1,697 Fires
909,949 acres
106 Large Fires (>100 acres), burned 862,928 acres
110 homes destroyed
\$43 million in net DNRC costs (9/10/12)

SUGGESSES

- Extraordinary safety record given the numbers of hours worked, miles driven, hours flown, etc.
- ♦ IA Success Rate estimated at 94%
- Investment in severity resources is working
- New engines and staff in eastern MT is paying off;
- Interagency cooperation has been excellent;
- Contractors have been busy;
- Human-caused fires account for 50% of all fire starts, but 10% of acreage.
- ◆ DNRC Aircraft use 3 million gallons (9500 drops). 210+ hours each on DNRC UH-1H.
- Northwest Fire Compact has worked.
 - Canadian Aircraft & Crews
 - Idaho helicopter/Helitack
- Sharing resources across DNRC offices has worked well;
- Incident Management Teams have been assigned continually for 3 months.

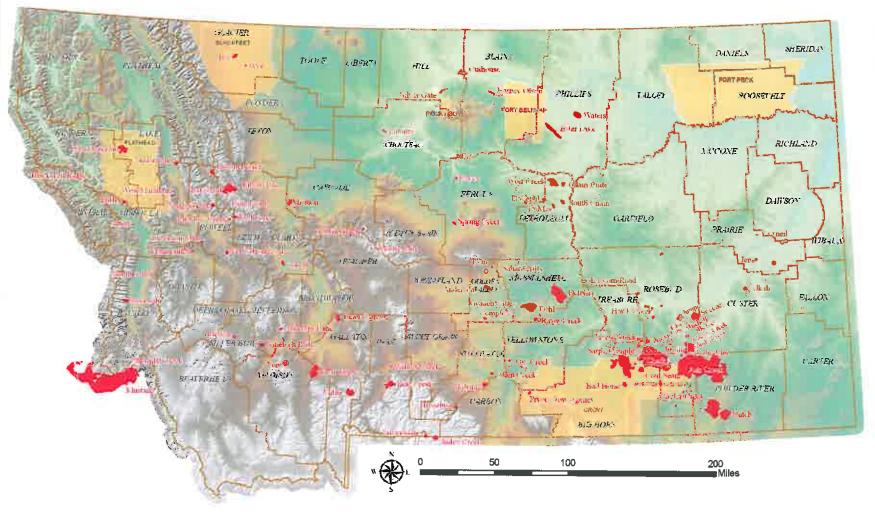


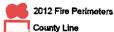
Pine Creek Fire south of Livingston

<u> Ghallenyes</u>

- Fatigue. Firefighters and IMTs are tired;
- Damage to personal property. Effects on homes, livestock, grazing, improvements, and air quality/tourism.
- Resiliency. Forest and range landscapes not resilient enough for these conditions.
- Most communities are not prepared for wildfires.
- Public expectations of firefighters are frequently unrealistic.
- The Fire Season Hasn't Ended. The outlook is for continued activity through September and beyond.

Montana Large Fire Activity To Date 9/12/2012





Montana Indian Reservations

Some Fire Perimeters have been estimated from MODIS Data

