

---Original Message---

From: [REDACTED]

To: [REDACTED]

Sent: Sat Sep 15 21:37:54 2007

Subject: T-910 Stats on Butler II

Chiefs, Today T-910 flew nine missions on the Butler II Fire dropping 99,087 gallons of retardant using approximately 4.5 hours of flight time.

That equates to about 83 S2T or 43 P3 missions and unsure of what flight hours would be to accomplish that number of gallons.

The first seven drops were made on the right flank holding the fire in check from spreading into Big Bear City, and the last two were made on the left flank almost opposite of the first drops.

So far ground resources were not able to get to the area of the retardant drops due to steep terrain and heavy fuel loading.

Hope to have better evaluation in the morning the ground ponders but from the air all drops from the DC-10 looked to be very effective.

[REDACTED] FC

VCV ATBM