

Southwest Area Incident Management Team





TEAM 4 – AARON HULBURD – INCIDENT COMMANDER

Firefighters continue rapid response to new fire starts

Daily Update - Tuesday, August 6, 2024

Highlights: Crews conducted an aerial reconnaissance flight yesterday to assess the progress of all fires and look for any additional new starts. The Southwest Incident Management Team 4 continues to respond to the fires within their designated response area while also lending resources to the Tonto National Forest. The two Superscoopers that assisted on the Sand Stone Fire last week have returned from Idaho and Colorado to support the firefighting efforts. Firefighters will remain in place near Deer Creek and Rye to protect structures from the nearby Deer and Y Bar Fires.

Total personnel on all incidents: 388

Y Bar Fire:	Acres: 191	Containment: 0%	Start Date: 8/4/2024	Fuels: Grass, brush
Operations: The Y B	ar Fire is burning i	in steep, inaccessible t	errain on the border and w	vithin the Mazatzal Wilderness.
The fire is actively bu	irning upslope and	l spreading upcanyon t	through desert grass and b	rush, pushed by terrain winds and
thunderstorm outflow	s. Firefighters con	structed a dozer line y	resterday and will work to	connect this line into existing
roads outside the wild	lerness. As the fire	backs into the bottom	n of Shake Tree Canyon, c	rews are working to prevent fire
from crossing the dra	inage bottom to th	e east to protect the co	ommunities of Deer Creek	and Rye.

<u>Deer Fire:</u> Acres: 355 Containment: 18% Start Date: 7/17/2024 Fuels: Grass, timber Operations: The Deer Fire is slowly backing, creeping, and smoldering in grass and timber litter. Firefighters will continue to identify natural holding features and contingency lines for the Deer Fire. Crews will conduct another aerial reconnaissance flight tomorrow to monitor fire growth and behavior.

Sand Stone Fire: Acres: 27,390 Containment: 82% Start Date: 7/25/2024 Fuels: Grass, brush Operations: Yesterday's reconnaissance flight over the Sand Stone Fire showed minimal activity. Firefighters have successfully increased containment of the fire to 82%. Firefighters are continuing to monitor for any heat sources while holding and completing primary and secondary perimeter lines. The nearby Round 3 Fire also showed little activity, aside from a few interior pockets of smoke.

Weather: Today brings a greater risk for strong to severe thunderstorms with a 60% chance of showers. Although temperatures will be cooler today than yesterday, these storms could be more widespread or numerous and contain stronger outflows and downdrafts which has the potential to increase fire activity. A more typical monsoonal pattern of scattered activity and warmer temperatures is expected to return later in the week.

Smoke: Smoke may be visible from Fountain Hills, Sunflower, Deer Creek, Rye, Rio Verde, Goldfield, and unincorporated communities in the Rio Verde Foothills. An interactive smoke map is available at https://fire.airnow.gov/.

Closures: The Tonto National Forest has issued a closure order for the Sand Stone Fire. More information can be found on the Tonto National Forest website: https://www.fs.usda.gov/alerts/tonto/alerts-notices/. Trail users should avoid using the Arizona National Scenic Trail near the fire area.

Safety: The health and safety of firefighters and the public are always the first priority. Drivers are reminded to use caution and be aware of firefighters working along State Route 87. The temporary flight restriction (TFR) for the Sand Stone Fire will be removed later day. A new TFR is currently in place for the Y Bar Fire. Flying drones near wildfires is dangerous for pilots and firefighters and can bring wildfire suppression efforts to a halt. Know before you fly. If you fly, we can't. More information can be found at: https://uas.nifc.gov/.

 $\label{lem:more_interpolation} More Information: $\frac{https://inciweb.wildfire.gov/incident-information/aztnf-sand-stone}{480-409-9683 / $\frac{https://www.facebook.com/TontoNationalForest}{2024.sandstone@firenet.gov}$$