



Wednesday - 01/13/21 - 09:45

Southwest	1	12/18/20
National	1	11/09/20

## SITUATION SUMMARY

- **Light** initial attack reported in the Southwest Area for yesterday (January 12) with **5** new fire(s) reported for a total of **1.97** acres(s).
  - **4** Human Caused (1.97 acres); **0** Lightning Caused (.00 acres); **1** Unknown Caused (.00 acres)
  - **0** incident(s) >10 acres
- **Zero** large / long term fire(s) currently active in the Southwest Area for a total of **0** acres.
  - No ICS-209's posted in the System.
  - **0** ICS-209(s) initiated yesterday.
  - **0** ICS-209(s) finalized yesterday.
- **Three** prescribe fire(s) planned in the Southwest Area for a total of **50** acres.
  - **0** planned in Arizona.
  - **3** prescribe fire(s) for **50** acres planned for New Mexico.
- **Year-to-Date** incidents through January 07 indicates the Southwest Area has experienced **20** fires for **39** acres
  - **18** fires for **39** acres reported in Arizona - ( numbers do not include AZ-ASD - **0** fires for acres)
  - **2** fires for acres reported in New Mexico
  - **0** fires for acres reported for Federal lands in West Texas

Updated: 01/13/2021-09:45

**NOTE(S)**

- This report is posted intermittently while in PL-1.
- MAC Group does not meet while in PL-1.

PDF Version

Subscribe / Unsubscribe

### Feedback

## 1. SW & NATIONAL

## SOUTHWEST AREA

DATE: 01/13/21-09:45

Preparedness Level: 1

<u>INITIAL ATTACK</u>	<u>NEW FIRES</u>	<u>ACRES</u>
Human Caused:	4	1.97
Lightning Caused:	0	0.00
Unknown Cause:	1	<u>0.00</u>
<b>TOTAL: (Light)</b>	<b>5</b>	<b>1.97</b>

<u>LARGE INCIDENTS</u>	<u>INCIDENTS</u>	<u>ACRES</u>
Type 1 / Type 2 IC/IMT:	0	0
Type 3 - / Type 5 IC:	0	0
<b>TOTAL:</b>	<b>0</b>	<b>0</b>
Previous Total:	0	0
New (Initial):	0	0
Final (Completed):	0	0

<u>TEAMS</u>	<u>COMMITTED</u>	<u>AVAILABLE</u>
Area Command:	0	0
NIMO:	0	0
Type 1 IMT:	0	2
Type 2 IMT:	0	0
Type 3 IMT:	0	0

SW MAC GROUP:	IN SESSION	NO
---------------	------------	----

<b><u>SWCC</u></b>	<b><u>STAFF</u></b>	<b><u>IN/OUT</u></b>
SWCC Hours:	Mon-Sun	0800-1630
Center Manager:	Kenan Jaycox	On Duty (Virtual)
Dep Center Manager	Tony Diaz	Out (A/L - S/L)
Aircraft	Sairy Head	On Duty (SWCC)
Aircraft	Oscar Sedillo	On Duty (Virtual)
Crew	Bryant Tsadiasi	On Duty (Virtual)
Equipment	-	Call SWCC
Overhead	Renee Isackson	On Duty (Virtual-COD)
Intelligence Operations:	Jay Ellington	On Duty (Virtual)
Predictive Svs. (R&D):	Chuck Maxwell	
Predictive Svs. (MOD):	Rich Naden	

## NATIONAL

DATE OF ISSUE: 01/08/2021 - 0800

Preparedness Level: 1

<u>INITIAL ATTACK (12/31/2020 - 01/07/2021)</u>	<u>INCIDENTS</u>
New:	123
Level:	Light

<u><b>LARGE INCIDENTS</b></u>	<u><b>INCIDENTS</b></u>
<b>Full Suppression Only</b>	
New:	1
Contained:	7
Uncontained:	0
Multiple Strategy Incidents:	0

<u>TEAMS</u>	<u>COMMITTED</u>
Area Command:	0
NIMO:	0
Type 1 IMTs:	0
Type 2 IMTs:	0

<u>GACC PRIORITY</u>	<u>TEAMS COMMITTED</u>
1 -Southern California (PL-2)	0
2 -Southern (PL-1)	0

NOTES:

- This report will post every Friday at 0800 Mountain Time unless significant activity occurs.

National Incident Management Situation Report (IMSR)

**2. SW INITIAL ATTACK**

NAME	STARTED	STATE	AGENCY	UNIT	SIZE	LAT	LONG
7 Mile Store	01/12/2021 14:55	Arizona	BIA	AZFTA	0.1	33.7874	-109.9598
Play Ground	01/12/2021 14:29	Arizona	BIA	AZFTA	0.1	33.8294	-109.9772
COYOTE SPRING	01/12/2021 13:20	Arizona	BIA	AZHOA	0	35.8367	-110.3825
JOHNSON	01/12/2021 12:58	Arizona	AZD	AZA3S	1.52	32.0956	-110.0337
HAY	01/12/2021 09:00	Arizona	AZD	AZA3S	0.25	32.3554	-109.7052
Total:					5 Fires	1.97 Acres	Updated: 01/13/2021-09:05 Data Source: IRWIN Observer

[SW Initial Attack Map](#)**3. SW LARGE FIRE / EXTENDED ATTACK / LONG TERM (i.e. Open ICS-209's)**

TYPE 1 / TYPE 2	MAC PRIORITY (IA is Priority 1)
None	
TYPE 3 - TYPE 5	
None	
Updated: 01/13/2021-09:25	

[Incident Specifics](#) | [Strategy and Threats](#) | [Critical Resource Needs](#) | [Year-to-Date ICS-209's](#)[SW Large Fire Map](#)**4. SW PLANNED PRESCRIBED FIRE**

RX NAME	AGENCY	UNIT	PLANNED	ACRES	PILES (Cu.Ft)	NOTES
Posted: 01/13/2021-09:37						
RX NAME	AGENCY	UNIT	PLANNED	ACRES	PILES (Cu.Ft)	NOTES
Moya-Oso 4	USFS	Santa Fe Nat. Forest	01/14 - 01/14	10	0	Cuba RD - Rio Arriba County
Chaparral	USFS	Santa Fe Nat. Forest	01/13 - 01/15	0	400000	Cuba RD - Rio Arriba County
Valles Caldera	NPS	Valles Caldera Nat. Preserve	01/12 - 01/13	40	136000	Sandoval County
Posted: 01/13/21-09:38						

[SW Planned Prescribed Fire Map](#)**5. SW YEAR-TO-DATE INCIDENT TOTALS**

AGENCY	FIRES ARIZONA	ACRES ARIZONA	FIRES NEW MEXICO	ACRES NEW MEXICO	FIRES OK / WEST TX	ACRES OK / WEST TX	FIRES TOTAL	ACRES TOTAL
Arizona State Forestry							0	0
New Mexico State Forestry			1				1	
Bureau of Indian Affairs	15	33	1				16	33
Bureau of Land Management	1						1	
Bureau of Reclamation							0	0
Department of Defense							0	0
National Labs							0	0
National Park Service							0	0
U.S. Fish & Wildlife Service							0	0
U.S. Forest Service	2	5					2	5
YTD TOTAL	18	39	2		0	0	20	39
Total does not include AZ-ASD								
							VALID: 01/07/2021 Data Source: IRWIN Observer	
One Week Ago							N/A	N/A
One Year Ago							N/A	N/A

[By Unit](#) | [By State](#) | [Historical](#)**II. RESOURCES**

**RESOURCE SUMMARY**

- **IMT:**
  - 0 Type 1 assigned. 2 Type 1 available (Team 1)(Team 2).
  - 0 Type 2 assigned. 0 Type 2 available.
  - 0 Type 3 assigned. 0 Type 3 available.
- **AVIATION:**
  - 0 assigned.
  - 7 SEAT; 5 Type 3 Helicopter; available.
- **CREWS:**
  - 0 IHC (Type 1/2IA) assigned. 0 IHC (Type 1/2IA) available.
  - 0 Type 2IA assigned. 0 Type 2IA available.
  - 0 Type 2 assigned. 0 Type 2 available.
- **ENGINES:**
  - 0 assigned.
  - 639 Type 1; 25 Type 2; 161 Type 3; 21 Type 4; 15 Type 5; 508 Type 6; available.
- **OVERHEAD:**
  - -
- **SW RESOURCES ASSIGNED OUT-OF-AREA:**

Updated: 01/13/2021-09:35

**1. SW DAILY RESOURCE TABLE**

IMT	SWA COMMITTED WILDFIRE	SWA COMMITTED PREPO	OOA COMMITTED WILDFIRE	SWA AVAILABLE NAT/GACC	SWA AVAILABLE LOCAL	SWA AVAILABLE D/O	SWA UNAVAILABLE MD-UD-UE
ACT							
NIMO							1
T1 IMT				2			
TYPE 2 IMT							3
TYPE 3 IMT							7
<b>AVIATION</b>							
AIRTANKERS							
LEAD PLANE							
AIR ATTACK							
SEATS				7			
HELO - TYPE 1							
HELO - TYPE 2							
HELO - TYPE 3				4	1		1
SMOKEJUMPERS							
<b>CREWS</b>							
TYPE 1							20
TYPE 2IA							
TYPE 2							
WFM							
<b>ENGINES</b>							
TYPE 1				9	630		47
TYPE 2					25		4
TYPE 3				6	155		16
TYPE 4					21		2
TYPE 5					15		2
TYPE 6				5	503		29

Updated: 01/13/2021-09:35

[IMT & Crews Tactical Report](#) | [Aviation Tactical Report](#)**III. FIRE WEATHER / FIRE ENVIRONMENT****FIRE WEATHER / FIRE ENVIRONMENT SUMMARY****NATIONAL PREDICTIVE SERVICES**

- Upper-level ridging will dominate the weather pattern over the western US through next week. Occasional weak upper-level trough passages over the Pacific Northwest and Northern Rockies will slightly weaken the ridge and bring precipitation to these regions with the heaviest rain and snow along and west of the Cascades. Dry conditions are expected to continue across the southern half of the West for the next week - although light precipitation is forecast for portions of the Colorado Rockies and mountain ranges in Utah. A trough is forecast to dig southeast across the Intermountain West tonight and this weekend before moving eastward over Texas late Sunday into Monday. This will bring cold temperatures southward with widespread precipitation along the eastern slopes of the Southern Rockies and across much of the southern High Plains and Texas. Widespread precipitation is also likely across much of the Southeast with drier conditions on most of the Plains and in much of the Midwest.

Updated: 01/12/2021-16:09

**SWCC PREDICTIVE SERVICES**

- Continued dry with warming temperatures this week as the Southwest Area will remain beneath north-northwest flow aloft to the east of an area of high pressure off of the srn CA coast. High temperatures will move to Above normal most areas today into the early weekend...as high as 12-15 degrees Above Normal - esp. west of the divide region THU-SUN. Areas across the ern plains will be cooler/colder THU & FRI in the wake of a backdoor cold front. Two weather systems will arrive next weekend/early next week...one on SAT and another on MON/TUE...with a cooldown along with a chance of precipitation primarily associated with the second system later next MON into TUE as a low pressure system digs over old Mexico.

Updated: 01/13/2021-09:43

**NATIONAL WEATHER SERVICE**

ARIZONA

NEW MEXICO

- **AZ - Northwest:** High pressure will quickly build along the west coast on Thursday before getting knocked down Friday by the passage of a weak storm system through the Pacific Northwest. This will translate to above normal temperatures and dry conditions through the end of the week.
- **AZ - North/Northeast:** Expect dry weather and above normal temperatures. Generally light winds today will be slightly stronger from the north on Thursday. Minimum humidity will be at or below 15 percent south of the Mogollon Rim both days.
- **AZ - Central/Southwest:** A significant warming trend can be expected over the next couple of days - most noticeably on Thursday. Slightly stronger northerly winds can be expected today over portions of southwest Arizona and southeast California. Northerly winds strengthen tonight at ridgetops and expand to the valley floors during the day Thursday except for the lower deserts of south-central Arizona and western portions of Imperial County. Min RH values will only be 10-15% today with a modest increase Thursday.
- **AZ - Southeast:** High and dry will continue into early next week. Above normal daytime high temperatures are forecast through Monday - peaking around 10 degrees warmer than normal Saturday before trending downward. Minimum RH levels will be quite low with many valley areas dipping into the single digits each day. Overall - winds will be light except picking up a bit out of the west on Saturday.
- **NM - North:** A relatively quiet weather pattern will continue through the weekend with dry northwest flow aloft. Surface winds will be elevated along and west of the central mountain chain for the next several days while periodic back door cold fronts slide into eastern NM. Minimum humidity values will average 15 to 25% with fair to good recoveries. Ventilation rates will be poor in most areas through the weekend.
- **NM - Southwest:** Dry conditions continue through the weekend. Temperatures will return to climate normals today - with continued warming through Saturday. A 'cool' front will cause temperatures to drop a handful of degrees on Sunday - with warming continued to start the week. Today - breezy to windy conditions can be expected for the Sacramento and Hueco mountains - and Otero Mesa - otherwise wind will remain generally light through Saturday.
- **NM - Southeast:** Westerly winds today will aid in temperatures climbing back to a few degrees above normal. There will be some dry air from the Sacramento Foothills into the lower elevations of the Trans Pecos - however fuels have only just started to dry from the recent moisture.

Updated: 1/13/2021-09:43

**SWCC FIRE ENVIRONMENT SUMMARY**

- No Red Flag Warning(s) issued for today.
- 100-HR TLFM average readings DRY (7.67%) in Arizona and MOIST (13.12%) in New Mexico. 1000-HR TLFM average readings MOIST (9.16%) in Arizona and MOIST (12.62%) in New Mexico.
- RAWs units reporting LOW TO MODERATE (1.91) fire danger for Arizona and LOW (1.39) for New Mexico.
- WFAS forecasts fire danger as LOW TO MODERATE (1.875) for Arizona and MODERATE (2) for New Mexico.
- 3-Day ERC moving average indicates Arizona is within the (No Data Available) and TRENDING OVER THE PAST3-DAYS; and New Mexico is within the (No Data Available) TRENDING OVER THE PAST 3-DAYS.
- Fire advisories - None at this time.

Updated: 01/13/2021-09:43

[SW Fire Environment Report](#)

This product produced by the Intelligence Section  
**SOUTHWEST COORDINATION CENTER**



**SOUTHWEST COORDINATION CENTER**  
333 Broadway SE  
Albuquerque, NM 87102

Arizona Dept. of Forestry and Fire Management  
Bureau of Indian Affairs  
Bureau of Land Management  
National Park Service  
New Mexico State Forestry  
U. S. Fish & Wildlife Service  
U. S. Forest Service

Home  
About  
Site Disclaimer  
Contact Us