

# Southwest Area Annual Report: 2022 Fire Year

Updated: 2023 March 16



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# Annual Report Introduction

The Southwest Area Coordination Center (SWCC) is the tier 2 dispatch center for the Southwest and provides coordination and predictive services as the interface between local centers and the National Interagency Coordination Center (NICC). Lands covered by SWCC are composed of:

- Most lands in Arizona (aside from the BLM AZ Strip District in the Northwest corner),
- All of New Mexico

-A few federal entities in Oklahoma and Texas (Kiowa, Rita Blanca, and Black Kettle Grasslands administered by the Cibola NF, and the Guadalupe Mountains National Park).

SWCC is based in Albuquerque, New Mexico, and supports:

- Arizona Department of Forestry and Fire Management (hereafter referred to as "State Forestry" or "SF")
- New Mexico Energy, Minerals, and Natural Resources Department (hereafter referred to as "State Forestry" or "SF")
- The Bureau of Indian Affairs
- The Bureau of Land Management
- The Bureau of Reclamation
- The Department of Defense
- The National Park Service
- The United States Fish and Wildlife Service
- The United States Forest Service

## The Annual Report

SWCC is responsible for summarizing all fire activity over the course of the last year and compiling a report for both records keeping and future decision-making efforts. The data sources of record are IROC, Irwin, SIT-209, and WildCAD. InForm may be used for supplemental information but is not authoritative.

Note that the information that is fed into these systems comes from a complex network of Incident Commanders, Duty Officers, Dispatch Centers, Firefighters, Aerial Observations, among other sources and thus complete accuracy is never guaranteed. This report matches what is officially recorded in the described systems as of its date of publication and is always subject to change. Please visit the SWCC Website or contact SWCC direct for the latest figures or further information.

### Considerations:

This document conforms to a 508 standard for color selections.

InForm is still being used as a source of input on some occasions although it is not an authoritative source.

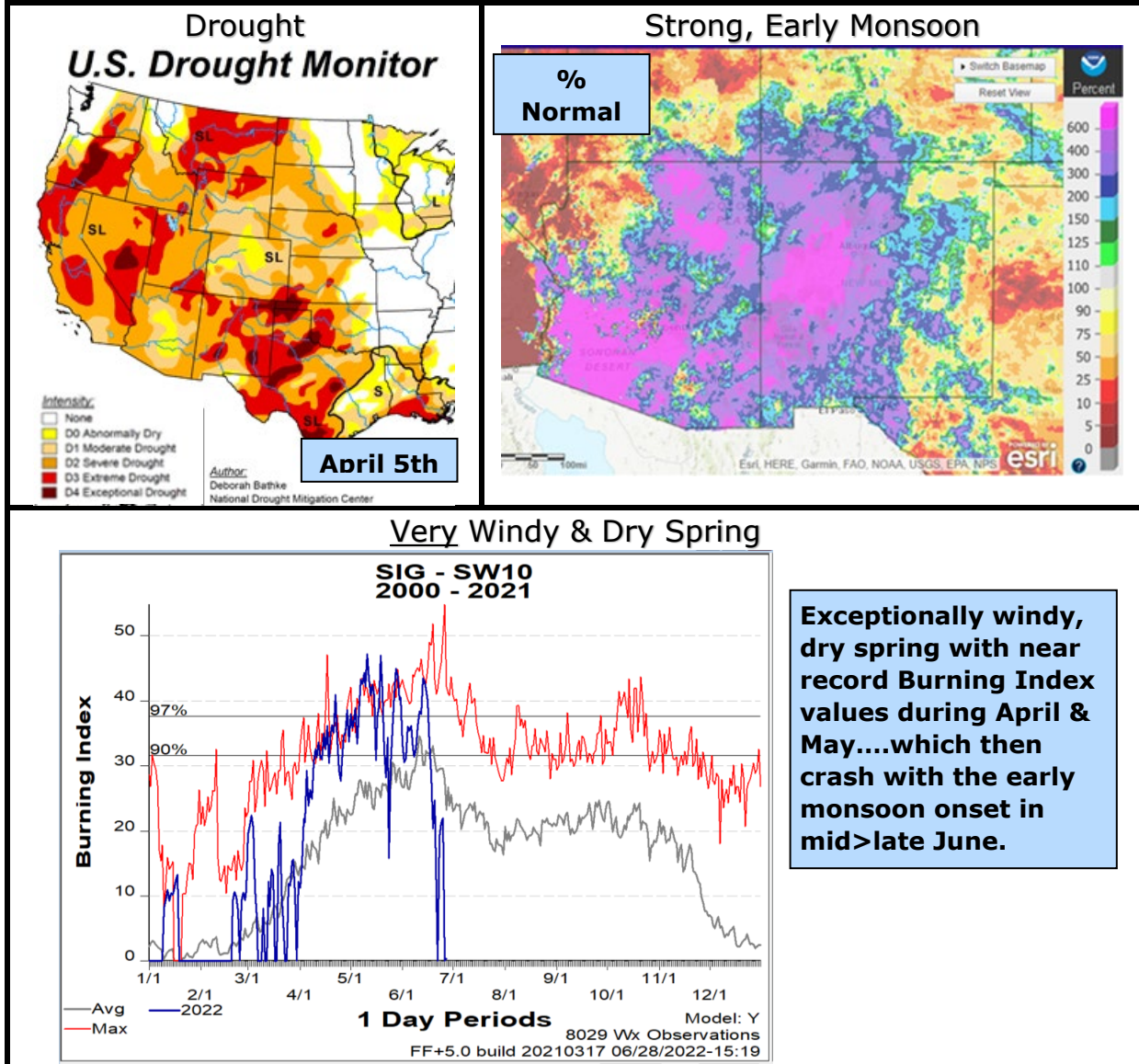
"Natural" and "Lightning" cause are used interchangeably, as are "Undetermined" and "Unknown" cause.

"State Forestry" or "SF" will indicate either or both of Arizona and New Mexico's state forestry agencies, despite their proper names.

Prescribed Fire reporting is getting overhauled and will be available starting with the 2023 Annual Report.

# 2022 Southwest Area Fire Weather / Fire Potential Summary

## From Drought to Very Windy & Dry Spring, then to a Robust & Early Monsoon

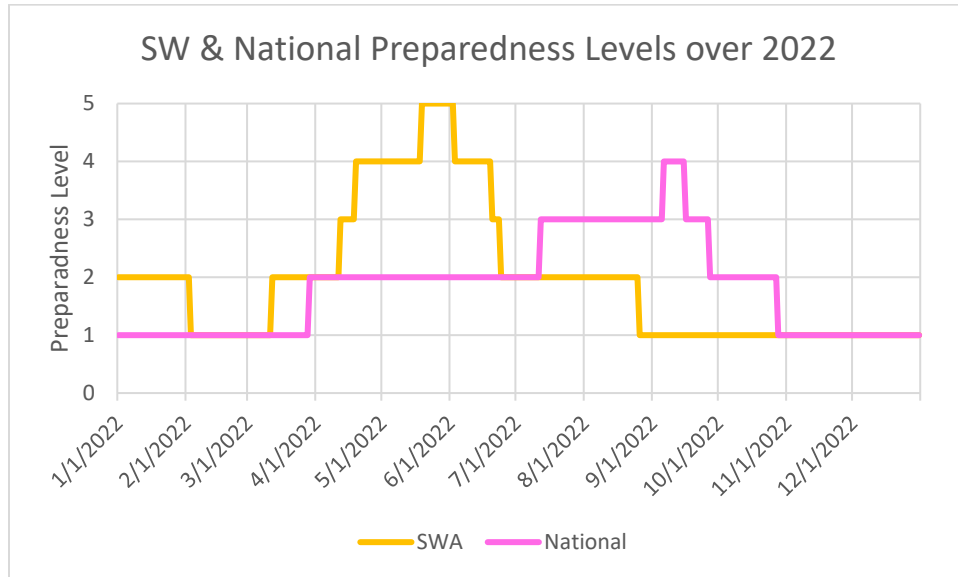


### Notable Events and Trends:

- The entire Area was in drought moving into April, with severe to exceptional drought conditions prevalent...especially across New Mexico and the Four Corners Area.
- An unprecedented streak of windy & dry conditions occurred during April and May, focused mainly on New Mexico and far eastern Arizona. These combined with the drought to drive fire danger indices to record levels for a sustained period.
- The NWS Albuquerque forecast office reported 2022 as being among the top three years in terms of number of Red Flag Warnings issued. These were issued almost daily during April and May.
- Arizona did not see the degree of windiness that occurred further east but was similarly dry.
- Luckily, the 2022 monsoon started early – during the 3<sup>rd</sup> week of June – and brought copious rainfall Area-wide that quickly brought the fire season to an end.
- The 2022 monsoon later brought record rainfall to large swaths of the Area during the summer and fall months.

# Preparedness Levels

The Southwest experienced the usual gamut of preparedness levels, spending 15 days in PL 5, and 47 days in PL 4, starting with a brief period of PL 3 as early as April. The National Preparedness Level did not reach PL 5 and reached PL 4 for just 10 days. This demonstrates that the Nation overall had a less intense fire season, well below the 5 and 10-year average of 58 and 43 days at a national PL of 4 or 5.



Calf Canyon by Santa Fe IHC Superintendent Dave Simpson

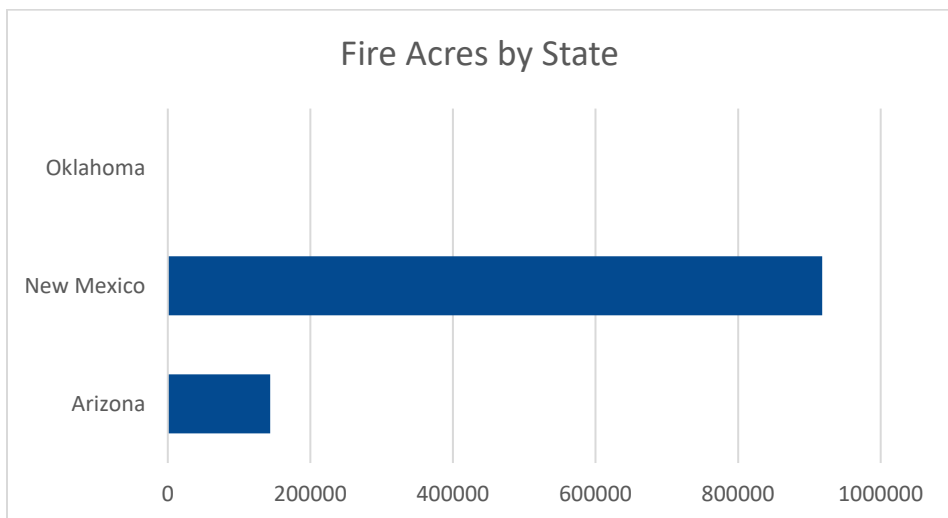
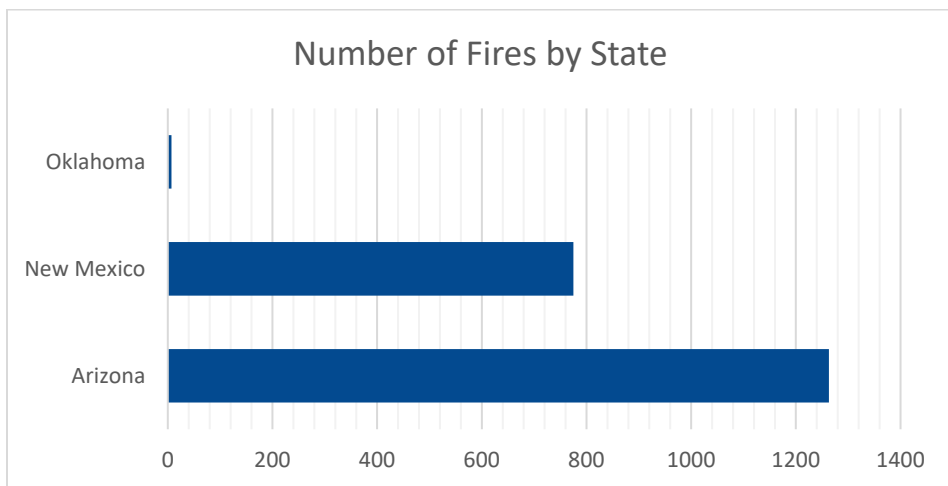


# Fires Summary

## State Breakdowns

Arizona continues to maintain the higher number of fires per year, however New Mexico had significantly more acres burned at over 6 times as many in 2022.

	Arizona		New Mexico		Oklahoma		SWA Totals	
	# of Fires	Burned Acres	# of Fires	Burned Acres	# of Fires	Burned Acres	Total # of Fires	Total Burned Acres
<b>BIA</b>	314	39869	110	300			424	40169
<b>BLM</b>	120	2604	110	11053			230	13657
<b>FS</b>	570	87391	223	769584	7	154	800	857129
<b>FWS</b>	6	16	1	1			7	17
<b>NPS</b>	23	1390	8	6	1	0	32	1397
<b>SF</b>	230	12330	322	136981			552	149312
<b>Grand Total</b>	1263	143601	774	917925	8	154	2045	1061680



The Southwest tends to have a pattern where one state will have more acres burned for a few years, then the other.

Arizona, however, almost always has higher number of starts averaging almost twice as many over the last

## County Breakdowns

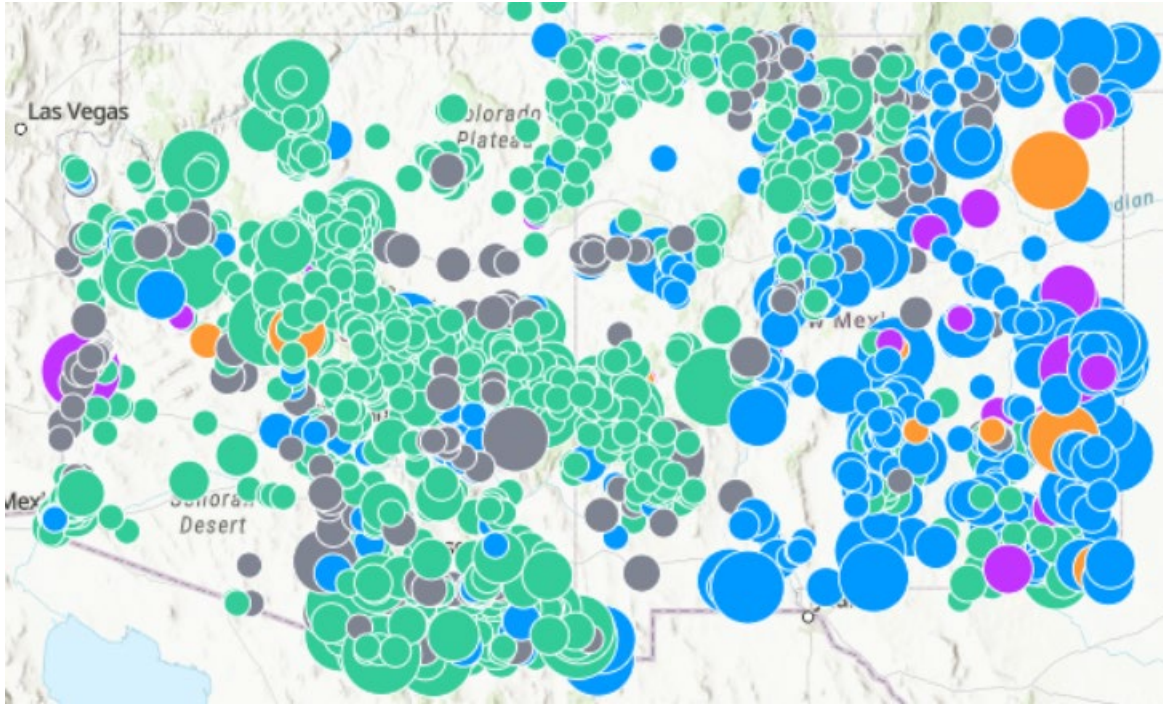
In the past it has not often been reported or tracked to the county level what the trends are. It should be noted that these acreages account for fires started *within that county*. For example, the Black Fire started in Catron County, however it burned more than 10 acres of Sierra county. The snapshot of 2022 presents the following data:

<b>Counties of Arizona</b>	<b># of Fires</b>	<b>Total Acres</b>
	<b>1263</b>	<b>143601</b>
Apache	86	2433
Cochise	84	3280
Coconino	273	61336
Gila	161	658
Graham	69	1114
Greenlee	14	3713
Imperial	11	232
La Paz	30	33
Maricopa	89	288
Mohave	85	1862
Navajo	76	165
Pima	67	34127
Pinal	47	276
Riverside	1	5856
San Bernardino	2	11
Santa Cruz	31	14745
Yavapai	115	13125
Yuma	22	348

<b>Counties of Oklahoma</b>	<b>#</b>	<b>Acres</b>
	<b>8</b>	<b>154</b>
Culberson	1	0
Roger Mills	7	154

<b>Counties of New Mexico</b>	<b># of Fires</b>	<b>Total Acres</b>
	<b>774</b>	<b>917925</b>
Bernalillo	18	107
Catron	75	329549
Chaves	26	2705
Cibola	20	1035
Colfax	27	325
Curry	3	673
Doña Ana	13	2798
Eddy	68	2295
Grant	41	898
Guadalupe	4	21
Harding	2	25280
Hidalgo	9	12698
Lea	17	8883
Lincoln	42	14236
Los Alamos	5	1
Luna	2	808
McKinley	25	110
Mora	11	62895
Otero	52	3696
Quay	3	273
Rio Arriba	82	4964
Roosevelt	3	7224
San Juan	43	46
San Miguel	17	341947
Sandoval	44	45659
Santa Fe	13	14
Sierra	4	10
Socorro	29	39090
Taos	25	10
Torrance	20	1060
Union	13	7509
Valencia	18	1108

This map shows the locations of fires within the region last year, the larger the dot, the larger the fire.



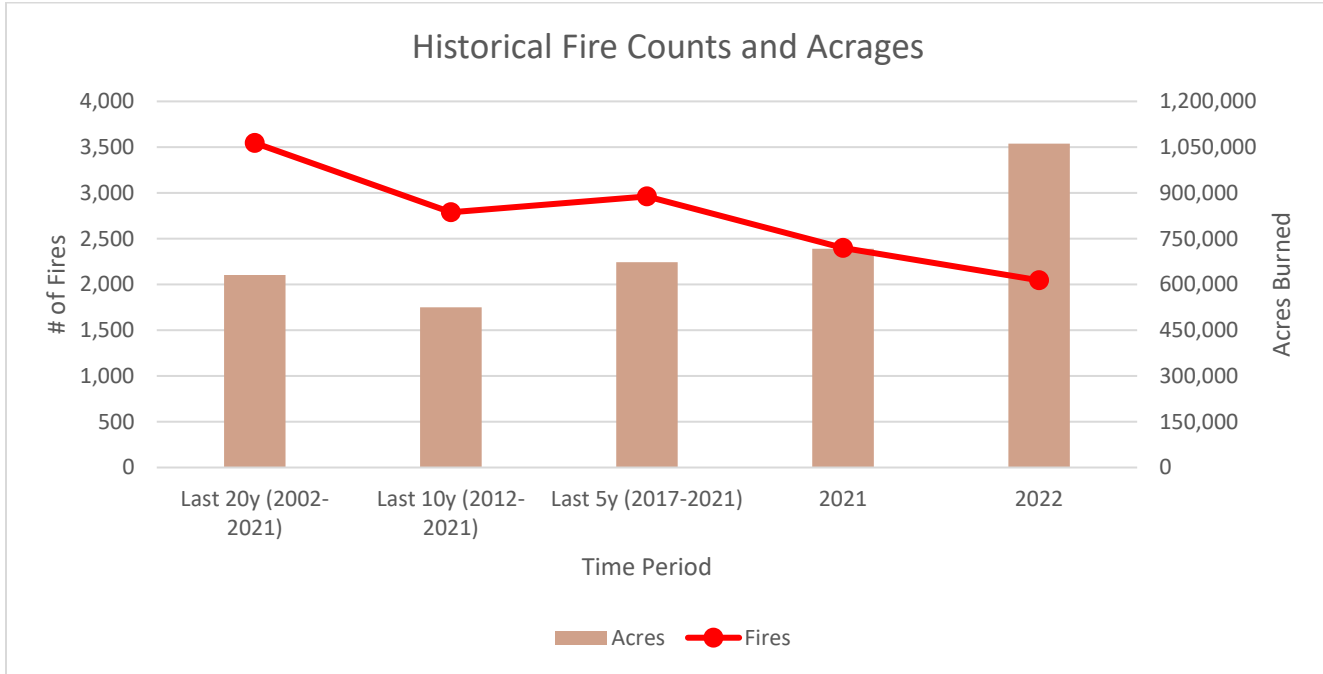
Crooks fire by unknown



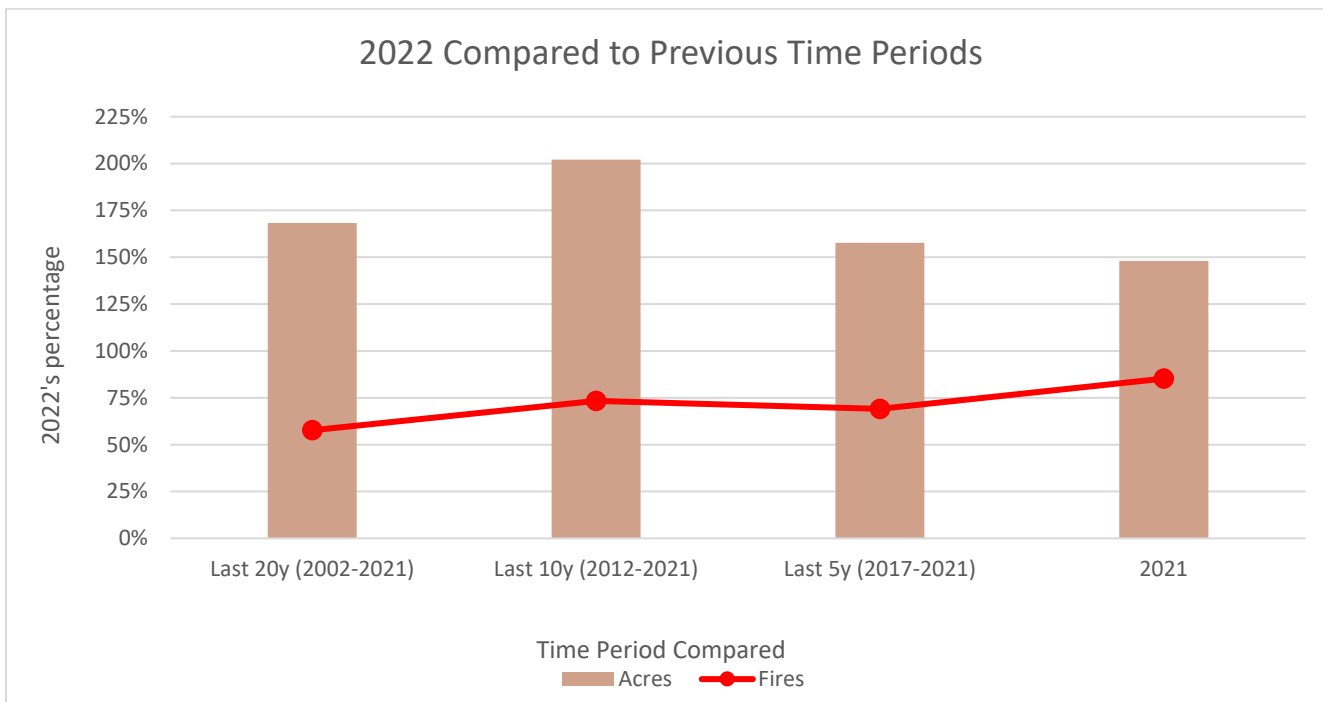


## Historical Comparisons

The Southwest Area had a fire season that showed a decline in total number of fires from the 2021 season, down to 2045 from 2399. The acres burned however, jumped up to 1,061,680 in 2022 from 716,912 in 2021. 2021 and 2022 both showed a huge drop in fires from 2020, which had 3347, but 2022 had similar acres to 2020 which had 1,073,527 burned.

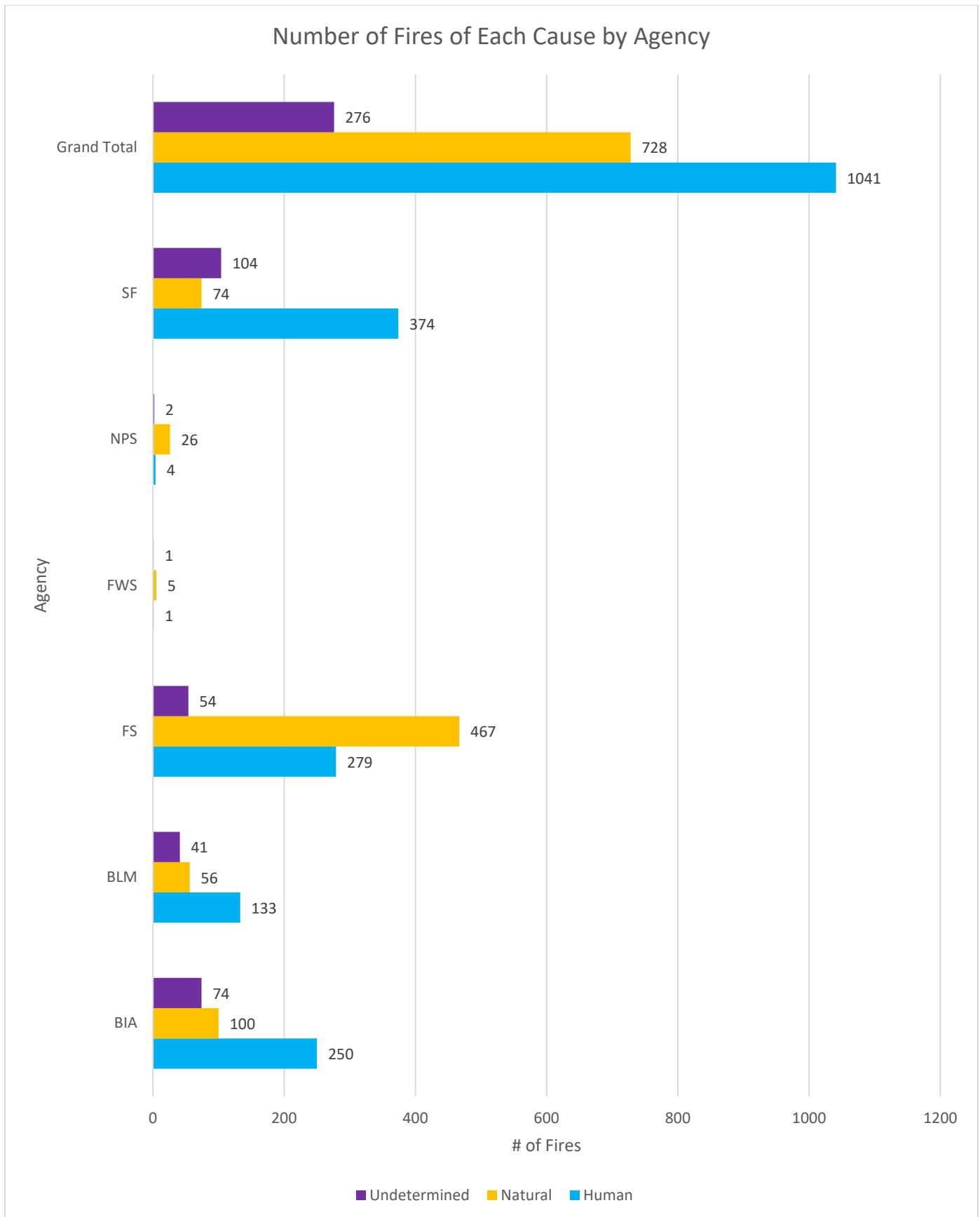


In 2022 the Southwest had only 85% as many fires as 2021, 69% as many as previous 5-year average, 73% as many as the previous 10-year average, and 58% of the last 20 years on average. Contrarily the acres burnt were up over those periods 148%, 158%, 202%, and 168% respectively.

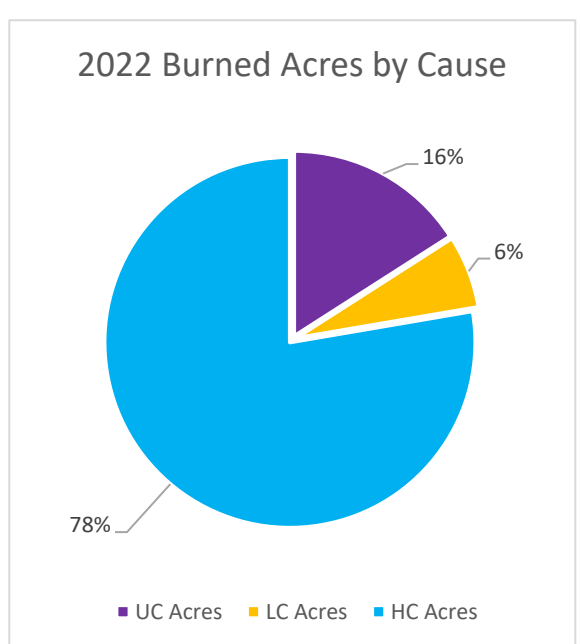
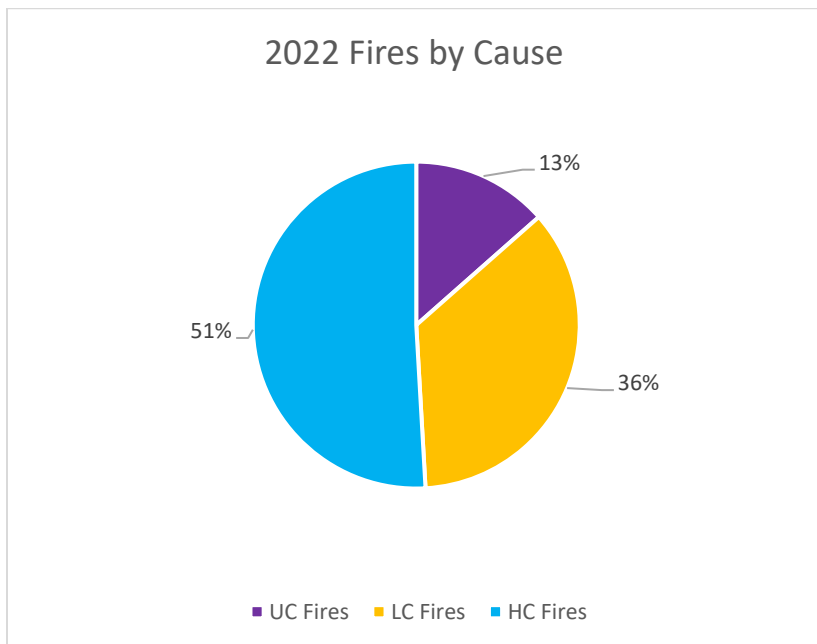
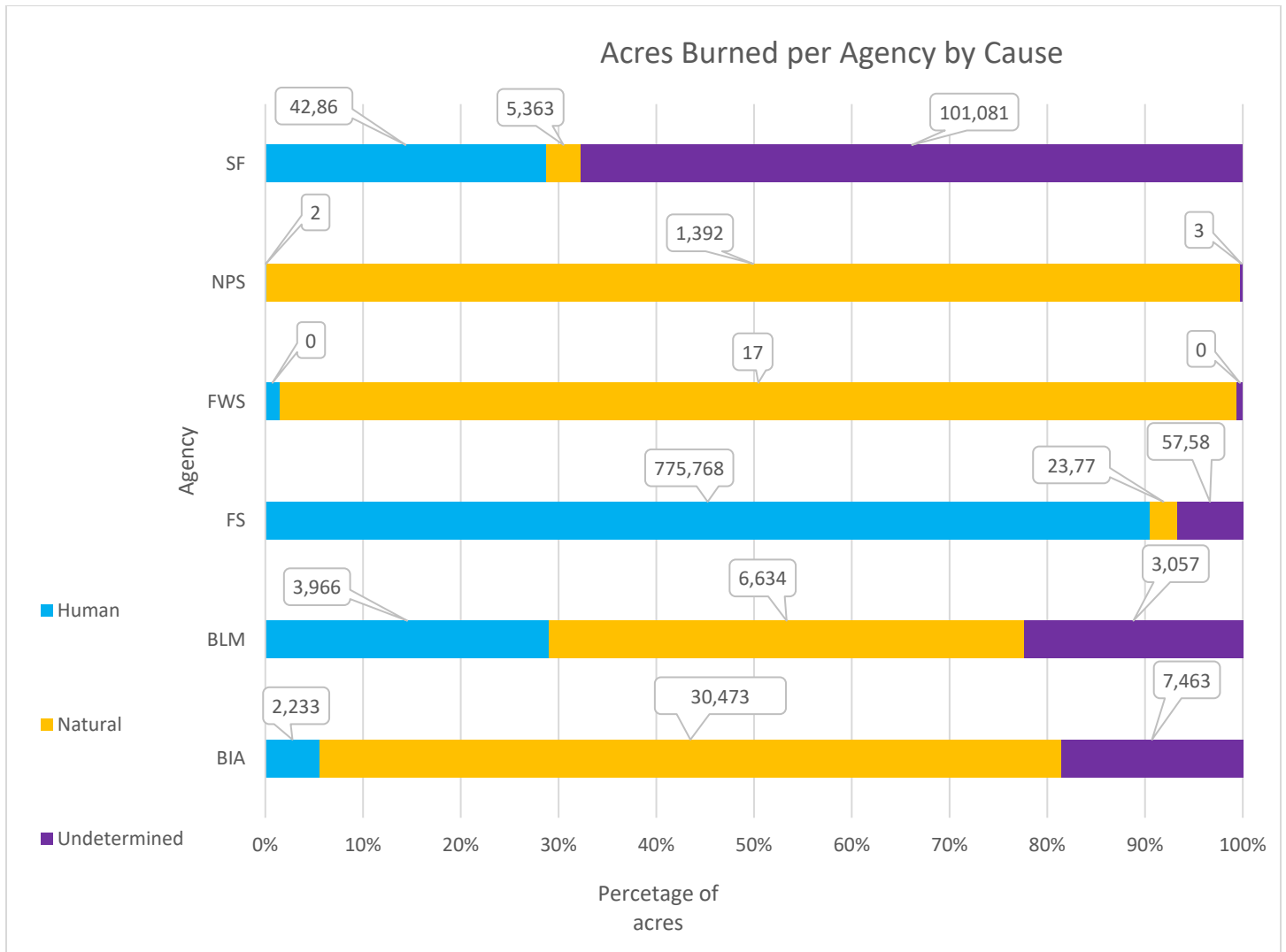


## Agency & Cause Breakdown

Human Caused fires dominate the total, while Natural are still significant. It should be noted that only in 2020 did Undetermined become a reported statistic. Totals for each cause are: 276 Undetermined, 728 Lightning, and 1041 Human Caused.



This graph shows the percentages of acres burned by the cause for each agency that had fires in the SWA. The call out numbers show the acres for each cause.



## Fires by Size Class

Fire size classes are defined by the table on the right. The table below displays how many fires of each size there were. Note that some D fires may be considered "Large" by 209 standards depending on fuel type.

Class	Size in Acres
A	0 - 0.25
B	> 0.25 - < 10
C	10 - < 100
D	100 - < 300
E	300 - < 1000
F	1000 - < 5000
G	5000 or more

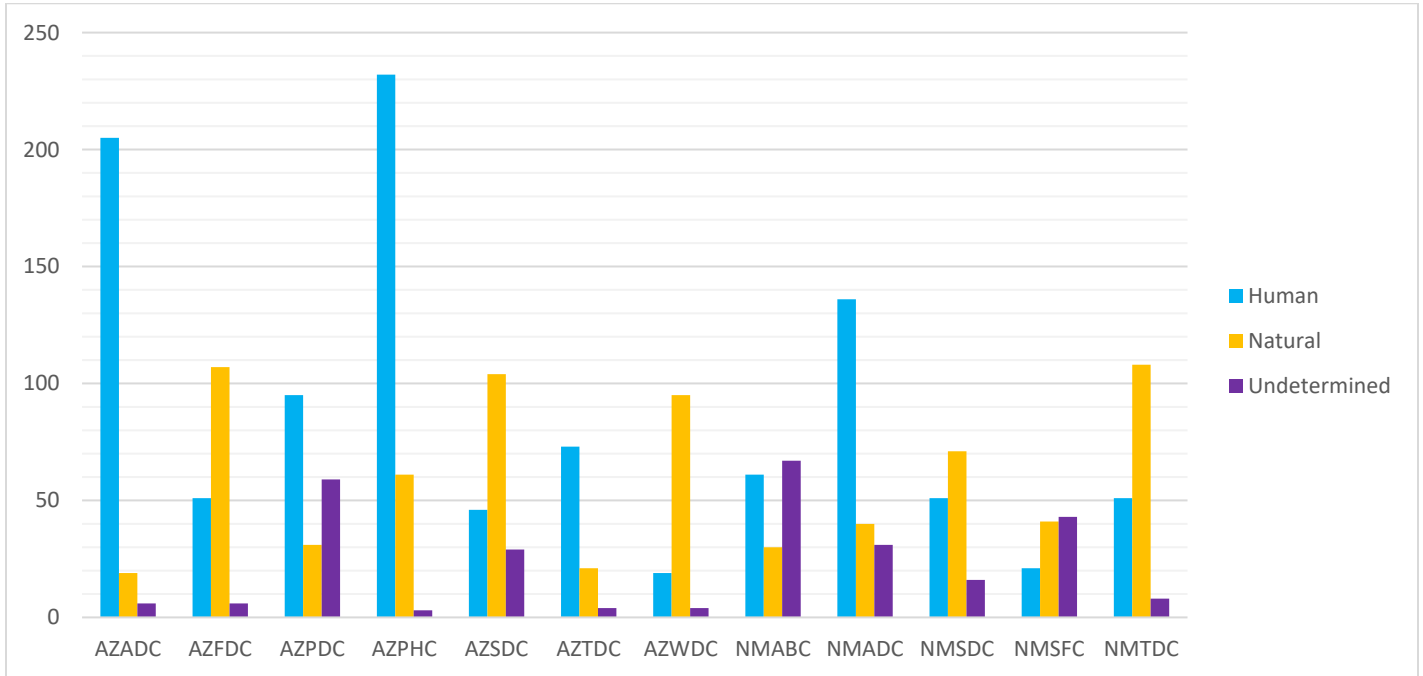
Fires by Size Class								
Agency	A	B	C	D	E	F	G	Agency Total
BIA	268	124	23	3	3	1	2	424
BLM	148	50	17	6	3	6	0	230
FS	577	137	50	8	11	7	10	800
FWS	3	3	1	0	0	0	0	7
NPS	24	7	0	0	0	1	0	32
SF	195	223	86	18	13	10	7	552
<b>Class Total</b>	<b>1215</b>	<b>544</b>	<b>177</b>	<b>35</b>	<b>30</b>	<b>25</b>	<b>19</b>	<b>2045</b>

Calf Canyon by Santa Fe Assistant Center Manager Tessa Filip

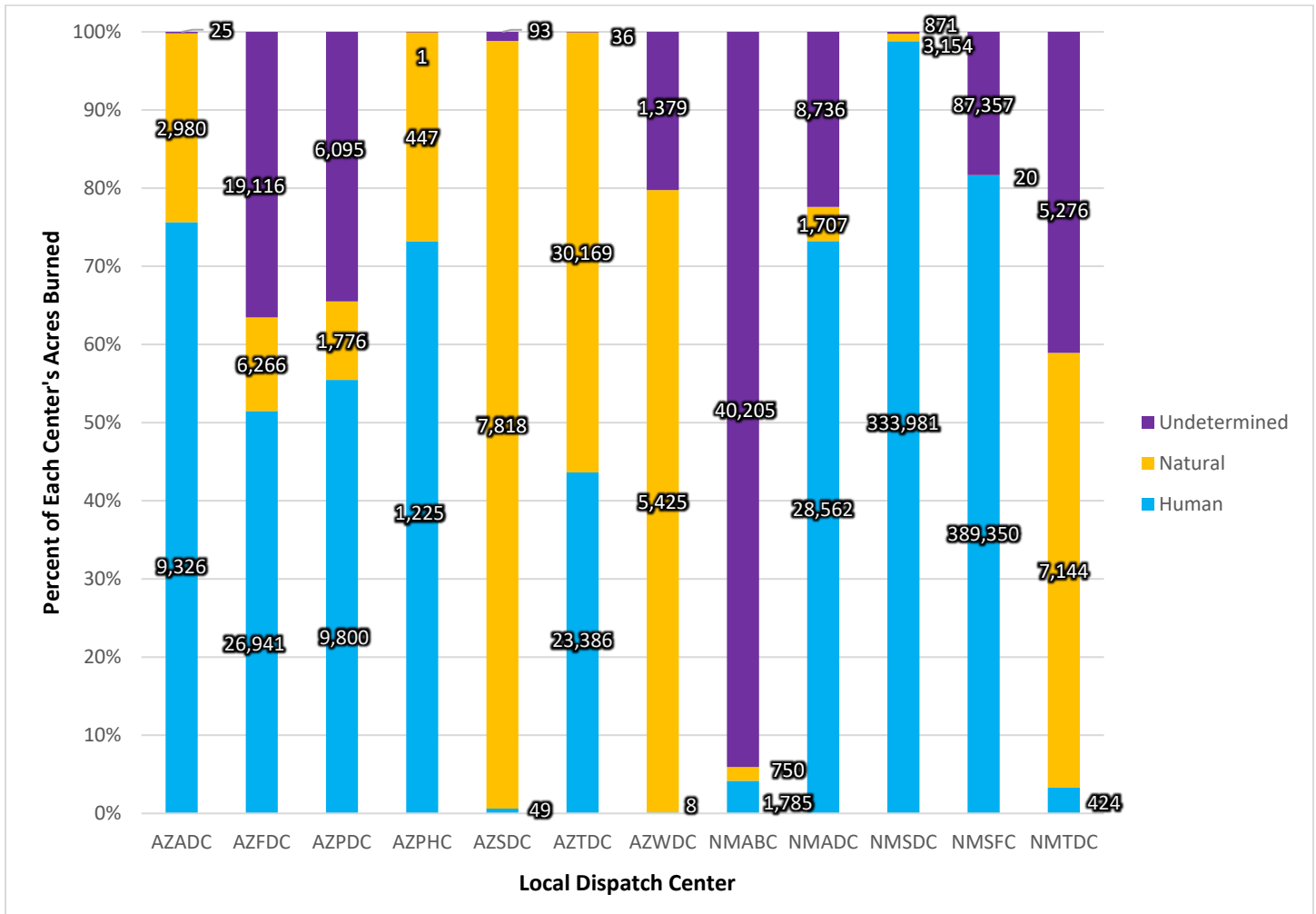


# Dispatch Center Breakdown

Workload by number of fires can be seen, broken down into causes.



Acreage counts, however, paint a completely different picture, shown below are acres for each cause as it adds up to the center's total percentage:



## ICS 209 Fire Review

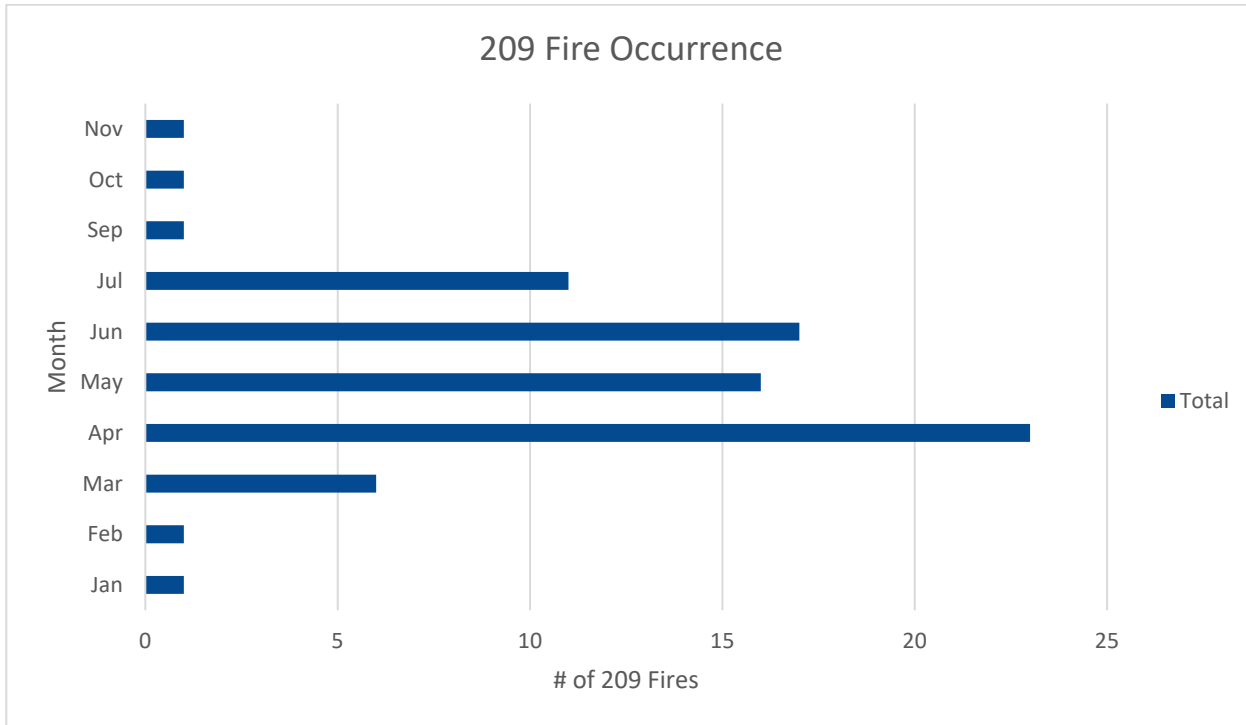
There are multiple reasons that a fire may be reported to the 209 system, primarily based on size. Note that there are only a couple fires smaller than D size but had 209s.

<b>2022 Arizona 209 Fire Summary</b>				
<b>Incident Number</b>	<b>Incident Name</b>	<b>Start Date &amp; Time</b>	<b>Cause</b>	<b>Acreage</b>
AZ-A2S-220171	RANCH	3/1/22 13:55	Undetermined	1000
AZ-CNF-000155	BORDER	3/19/22 18:23	Human	1800
AZ-A3S-220269	Presumido Peak	3/26/22 14:10	Undetermined	4720
AZ-PPA-000187	SIL NAKYA	4/1/22 12:31	Human	750
AZ-CNF-000213	MIDDLE MARCH	4/10/22 19:44	Human	455
AZ-FTA-000128	Little Springs	4/15/22 14:45	Human	36
AZ-A3S-220371	WILDKAT	4/16/22 12:15	Undetermined	562
AZ-CNF-000234	BONITA	4/17/22 14:04	Undetermined	730
AZ-COF-000159	Tunnel	4/17/22 18:22	Undetermined	19105
AZ-PNF-000271	Crooks	4/18/22 12:02	Undetermined	9402
AZ-A3S-220417	Camino	4/20/22 14:25	Undetermined	750
AZ-COF-000238	Antelope	5/2/22 15:18	Human	372
AZ-A3S-220520	Big Valley	5/7/22 20:25	Human	350
AZ-A3S-220521	San Rafael	5/7/22 20:53	Undetermined	11620
AZ-A3S-220626	Elgin Bridge	5/23/22 12:49	Human	2149
AZ-CRA-000528	Lost Lake	5/26/22 9:05	Undetermined	5856
AZ-CNF-000401	FOSTER	5/29/22 13:53	Undetermined	4500
AZ-CNF-000430	DEER CREEK	6/8/22 20:16	Undetermined	1092
AZ-CNF-000442	MULE	6/10/22 14:25	Undetermined	357
AZ-ASF-000470	Fish	6/10/22 16:28	Lightning/Natural	3704
AZ-PPA-000453	CONTRERAS	6/11/22 16:35	Lightning/Natural	29482
AZ-COF-000529	Pipeline	6/12/22 12:15	Undetermined	26532
AZ-CNF-000456	TONTO CANYON	6/12/22 12:30	Undetermined	9550
AZ-COF-000536	Haywire	6/13/22 6:10	Undetermined	2800
AZ-CNF-000461	RASPBERRY	6/14/22 13:51	Undetermined	413
AZ-ASF-000529	Hog Spring	6/18/22 18:30	Lightning/Natural	461
AZ-A5S-220915	Steamboat	6/26/22 19:12	Lightning/Natural	788
AZ-KNF-000585	BROW	6/28/22 17:50	Lightning/Natural	295
AZ-A5S-220947	Adobe	7/1/22 16:47	Lightning/Natural	1954
AZ-ASF-000609	Mesa	7/3/22 16:51	Lightning/Natural	2863
AZ-COF-000746	Casner	7/12/22 12:52	Lightning/Natural	301
AZ-FTA-000660	Keystone	7/12/22 15:24	Lightning/Natural	461
AZ-COF-000773	Committee	7/15/22 14:20	Undetermined	362
AZ-CRD-000996	Pine Peak	7/16/22 10:44	Lightning/Natural	1631
AZ-A5S-221100	Big Sandy	7/16/22 22:16	Lightning/Natural	150
AZ-GCP-000722	DRAGON	7/17/22 11:22	Lightning/Natural	1384
AZ-TCA-000773	C-3	7/21/22 13:32	Undetermined	1378
AZ-KNF-001039	Murray 2	9/11/22 14:45	Lightning/Natural	3200
AZ-KNF-001143	BURRO	10/9/22 12:12	Lightning/Natural	324
AZ-SCA-001931	Prairie	11/6/22 16:28	Human	808

## 2022 New Mexico 209 Fire Summary

Incident Number	Incident Name	Start Date & Time	Cause	Acreage
NM-N5S-000010	PAJARITO	1/12/22 16:47	Undetermined	420.5
NM-N4S-000021	MM 38	2/23/22 17:30	Human	10
NM-N3S-000048	San Luis	3/4/22 14:05	Undetermined	3200
NM-N5S-000062	ARCH	3/17/22 15:15	Human	5732
NM-LCD-000081	VILLAGE	3/28/22 19:05	Human	2500
NM-SNF-000027	Hermits Peak	4/6/22 17:51	Human	341735
NM-GNF-000091	Collins	4/7/22 12:24	Undetermined	1200
NM-ROD-000103	OVERFLOW	4/7/22 14:25	Undetermined	1893
NM-N6S-000093	BIG HOLE	4/11/22 14:08	Human	890
NM-N5S-000114	NOGAL CANYON	4/12/22 14:17	Human	433
NM-N5S-000115	MCBRIDE	4/12/22 14:36	Undetermined	6159
NM-N4S-000034	Cooks Peak	4/17/22 17:44	Undetermined	59359
NM-SNF-000028	Calf Canyon	4/19/22 15:13	Undetermined	123
NM-CAD-000144	BUCKTHORN	4/20/22 15:35	Undetermined	1152
NM-N4S-000052	Mitchell	4/22/22 12:30	Undetermined	25000
NM-SNF-000049	Cerro Pelado	4/22/22 16:39	Undetermined	45605
NM-N3S-000134	EAST	4/22/22 17:07	Human	181
NM-N5S-000154	380 FRIDAY	4/22/22 17:22	Human	6500
NM-GNF-000151	Water	4/28/22 15:30	Undetermined	760
NM-N2S-000115	Skiles 429	4/29/22 16:00	Undetermined	1312
NM-CIF-000138	BEAR TRAP	5/1/22 12:58	Undetermined	38225
NM-GNF-000159	Turkey	5/1/22 15:50	Undetermined	986
NM-N5S-000196	TRUCK TIRE	5/2/22 15:08	Human	1500
NM-N5S-000198	380 MAY	5/4/22 16:22	Undetermined	1833
NM-GNF-000185	BLACK	5/13/22 22:30	Human	325136
NM-N2S-000161	Burchard 519	5/19/22 12:51	Lightning/Natural	685
NM-N5S-000269	BIGGS	5/20/22 12:41	Human	7111
NM-N5S-000277	TOWER	5/22/22 18:00	Undetermined	731
NM-N3S-000219	Cinnamon	5/25/22 0:28	Undetermined	981
NM-N6S-000202	WAGON WHEEL 207	5/26/22 17:13	Undetermined	450
NM-N6S-000234	CERRO BANDERA	6/9/22 11:46	Human	939
NM-CAF-000200	Midnight	6/9/22 20:46	Lightning/Natural	4896
NM-GNF-000290	Adam	6/9/22 20:55	Lightning/Natural	225
NM-LCD-000343	MIXEN	6/9/22 22:57	Lightning/Natural	1490
NM-GNF-000292	Skates	6/10/22 15:11	Lightning/Natural	111
NM-N2S-000203	Milliken Fire	6/10/22 17:00	Lightning/Natural	50
NM-LCD-000421	Potrillo	7/10/22 20:55	Lightning/Natural	2700
NM-SCD-000323	MILE 60	7/26/22 12:07	Lightning/Natural	376

There were fires of note started in every month aside from August and December, showing the relative strength of the monsoon season and the power of a dry fall to put us back into critical fire weather. March was the first month with more than one 209 fire and represented the early start to 2022's fire season. The fire season maintained significant numbers through July but was particularly interesting in that April had the highest number of significant starts.



Cerro Pelado by Unknown





# IMT Summaries

## NIMO and Area Command

During the 2023 Fire season the Area did not order a NIMO Team, nor did we come under Area Command.

## The Southwest Area's Type 1 Incident Management Teams

Due to the intensity of the fire season within the Area, neither of the local Type 1 Teams got out of the Area, but remained heavily engaged throughout the heart of the Southwest Area's fire season. For 6 total assignments, they maintained 87 days of active duty.

IMT1 - Team 1 - Schwope					
Dispatch Center	Incident Number	Incident Name	Mob Start	Demob End	Days Assigned
NM-SFC	NM-SNF-000027	Hermit's Peak	4/13/2022	5/3/2022	19
NM-SFC	NM-SNF-000028	Calf Canyon	5/13/2022	5/28/2022	14
NM-SFC	NM-SNF-000028	Calf Canyon	6/7/2022	6/23/2022	15

IMT1 - Team 2 - Bales					
Dispatch Center	Incident Number	Incident Name	Mob Start	Demob End	Days Assigned
NM-ADC	NM-N5S-00115	McBride	4/13/2022	4/21/2022	7
NM-SFC	NM-SNF-000027	Hermit's Peak	4/29/2022	5/16/2022	16
NM-SFC	NM-SNF-000028	Calf Canyon	5/29/2022	6/15/2022	16

## The Southwest Area's Type 2 Incident Management Teams

Similar to the local Type 1 Teams, none of the Type 2 Teams got out of Area, but remained heavily engaged throughout the heart of the Southwest Area's fire season. Over the course of 17 assignments they were at incidents for 207 days total.

IMT2 - Team 3 - Elmore					
Dispatch Center	Incident Number	Incident Name	Mob Start	Demob End	Days Assigned
NM-SFC	NM-SNF-000028	Calf Canyon	5/5/2022	5/22/2022	16
AZ-WDC	AZ-TCA-000443	Black	5/30/2022	6/14/2022	14
NM-SFC	NM-SNF-000028	Calf Canyon	6/21/2022	7/10/2022	18
NM-SDC	NM-GNF-000185	C-3	7/23/2022	7/30/2022	6
NM-SFC	NM-SNF-000028	Calf Canyon	8/7/2022	8/22/2022	14

### IMT2 - Team 4 - Hulburd

Dispatch Center	Incident Number	Incident Name	Mob Start	Demob End	Days Assigned
NM-SFC	NM-SNF-000027	Hermits Peak	4/10/2022	5/3/2022	22
NM-ADC	AZ-A3S-220521	San Rafael	5/8/2022	5/11/2022	2
NM-SWC	NM-SWC-000008	2022 SWCC Support	5/11/2022	5/12/2022	< 1
NM-ABC	NM-CIF-000138	Bear Trap	5/12/2022	5/24/2022	11
NM-SDC	NM-GNF-000185	Black	6/12/2022	6/28/2022	15
NM-SFC	NM-SNF-000028	Calf Canyon	7/9/2022	7/25/2022	15
NM-SFC	NM-SNF-000028	Calf Canyon	8/21/2022	9/5/2022	14

### IMT2 - Team 5 - Bernal

Dispatch Center	Incident Number	Incident Name	Mob Start	Demob End	Days Assigned
NM-SFC	NM-N4S-000034	Cooks Peak	4/21/2022	5/6/2022	14
NM-SDC	NM-GNF-000185	BLACK	5/16/2022	5/31/2022	14
NM-SFC	NM-SNF-000028	Calf Canyon	6/12/2022	6/28/2022	15
NM-SFC	NM-SNF-000028	Calf Canyon	7/23/2022	8/7/2022	14
NM-SFC	NM-SNF-000028	Calf Canyon	9/3/2022	9/27/2022	23

## The Southwest Area's Type 3 Incident Management Teams

The Type 3 teams remained busy throughout their seasons and had no out-of-GACC assignments. Over the 155 days that the Type 3 Teams were active, they went to 20 assignments.

### IMT3 - CWZ

Dispatch Center	Incident Number	Incident Name	Mob Start	Demob End	Days Assigned
AZ-PDC	AZ-PNF-000271	Crooks	4/19/2022	4/19/2022	< 1
AZ-PDC	AZ-PNF-000271	Crooks	5/3/2022	5/18/2022	14
AZ-PDC	AZ-CRA-000528	Lost Lake	5/27/2022	6/3/2022	6

### IMT3 - NAZ Brown

Dispatch Center	Incident Number	Incident Name	Mob Start	Demob End	Days Assigned
AZ-FDC	AZ-COF-000159	Tunnel	4/19/2022	4/28/2022	8
AZ-WDC	AZ-GCP-000722	DRAGON	7/22/2022	8/2/2022	10

### IMT3 - NMLNF - Pecos Zone

Dispatch Center	Incident Number	Incident Name	Mob Start	Demob End	Days Assigned
NM-ADC	NM-MEA-000322	CIENEGITA	6/4/2022	6/8/2022	3

<b>IMT3 - Northern New Mexico</b>					
<b>Dispatch Center</b>	<b>Incident Number</b>	<b>Incident Name</b>	<b>Mob Start</b>	<b>Demob End</b>	<b>Days Assigned</b>
NM-SFC	NM-SNF-000027	Hermits Peak	4/7/2022	4/15/2022	7
NM-SFC	NM-N4S-000034	Cooks Peak	4/19/2022	5/14/2022	24
NM-SFC	NM-SNF-000049	Cerro Pelado	5/31/2022	6/15/2022	14
		FEMA Region 6 Flooding Support - NM			
NM-SWC	NM-FE6-000002	Wildfires	6/25/2022	7/9/2022	13
NM-SFC	NM-SNF-000028	Calf Canyon	10/11/2022	10/11/2022	< 1

<b>IMT3 -ABZ</b>					
<b>Dispatch Center</b>	<b>Incident Number</b>	<b>Incident Name</b>	<b>Mob Start</b>	<b>Demob End</b>	<b>Days Assigned</b>
NM-ABC	NM-CIF-000138	BEAR TRAP	5/2/2022	5/26/2022	23
NM-ABC	NM-N6S-000234	CERRO BANDERA	6/10/2022	6/15/2022	4
		FEMA Region 6 Flooding Support - NM			
NM-SWC	NM-FE6-000002	Wildfires	7/7/2022	7/16/2022	8

<b>IMT3 - Rice</b>					
<b>Dispatch Center</b>	<b>Incident Number</b>	<b>Incident Name</b>	<b>Mob Start</b>	<b>Demob End</b>	<b>Days Assigned</b>
AZ-TDC	AZ-GID-000269	LOCKLIN	4/26/2022	5/3/2022	6
AZ-ADC	AZ-A3S-220521	San Rafael	5/7/2022	5/13/2022	5
AZ-TDC	AZ-CNF-000401	FOSTER	5/29/2022	6/4/2022	5
AZ-TDC	AZ-CNF-000430	DEER CREEK	6/10/2022	6/12/2022	1
AZ-TDC	AZ-PPA-000453	CONTRERAS	6/13/2022	6/16/2022	2
AZ-TDC	AZ-CNF-000461	RASPBERRY	6/17/2022	6/20/2022	2

## Out of Area Teams

This year the Southwest relied heavily on Out of Area teams to maintain control of the season, overall there were 8 Type 1 Teams assigned for a total of 131 days and 5 Type 2 Teams assigned for 73 days, including a little preposition time.

<b>IMT1 - Great Basin Team 1</b>					
<b>Dispatch Center</b>	<b>Incident Number</b>	<b>Incident Name</b>	<b>Mob Start</b>	<b>Demob End</b>	<b>Days Assigned</b>
NM-SFC	NM-SNF-000049	Cerro Pelado	5/5/2022	5/27/2022	21

<b>IMT1 - Great Basin Team 2</b>					
<b>Dispatch Center</b>	<b>Incident Number</b>	<b>Incident Name</b>	<b>Mob Start</b>	<b>Demob End</b>	<b>Days Assigned</b>
AZ-FDC	AZ-COF-000529	Pipeline	6/14/2022	6/27/2022	12

**IMT1 - North Ops Team 4**

Dispatch Center	Incident Number	Incident Name	Mob Start	Demob End	Days Assigned
AZ-PDC	AZ-PNF-000271	Crooks	4/19/2022	5/6/2022	16

**IMT1 - North Ops Team 5**

Dispatch Center	Incident Number	Incident Name	Mob Start	Demob End	Days Assigned
NM-SFC	NM-SNF-000028	Calf Canyon	5/17/2022	6/1/2022	14

**IMT1 - South Ops Team 2 Johnny**

Dispatch Center	Incident Number	Incident Name	Mob Start	Demob End	Days Assigned
NM-SFC	NM-SNF-000028	Calf Canyon	5/13/2022	6/1/2022	18

**IMT1 - Northwest Team 2**

Dispatch Center	Incident Number	Incident Name	Mob Start	Demob End	Days Assigned
NM-SFC	NM-SNF-000028	Calf Canyon	5/25/2022	6/10/2022	15

**IMT1 - Northwest Team 3**

Dispatch Center	Incident Number	Incident Name	Mob Start	Demob End	Days Assigned
AZ-FDC	AZ-COF-000159	Tunnel	4/21/2022	4/30/2022	8

**IMT1 -Southern Area Red Team**

Dispatch Center	Incident Number	Incident Name	Mob Start	Demob End	Days Assigned
NM-SFC	NM-SNF-000049	Cerro Pelado	4/23/2022	5/21/2022	27

**IMT2 -Rocky Mountain Black Team**

Dispatch Center	Incident Number	Incident Name	Mob Start	Demob End	Days Assigned
NM-SWC	NM-SWC-000008	2022 SWCC Support	5/15/2022	6/2/2022	< 1*
NM-SFC	NM-SNF-000049	Cerro Pelado	5/16/2022	6/2/2022	15

**IMT2 - Great Basin Team 7**

Dispatch Center	Incident Number	Incident Name	Mob Start	Demob End	Days Assigned
NM-SFC	NM-SNF-000028	Calf Canyon	6/26/2022	7/11/2022	14

### IMT2 - North Ops Team 10

Dispatch Center	Incident Number	Incident Name	Mob Start	Demob End	Days Assigned
NM-SWC	NM-SWC-000008	2022 SWCC Support	5/17/2022	6/2/2022	4*
NM-ABC	NM-CIF-000138	BEAR TRAP	5/22/2022	6/1/2022	7

### IMT2 -South Ops Team 15 Harris

Dispatch Center	Incident Number	Incident Name	Mob Start	Demob End	Days Assigned
NM-SWC	NM-SWC-000008	2022 SWCC Support	6/12/2022	6/20/2022	7
AZ-FDC	AZ-COF-000529	Pipeline	6/12/2022	6/16/2022	3

### IMT2 - Eastern Area Pisarek

Dispatch Center	Incident Number	Incident Name	Mob Start	Demob End	Days Assigned
NM-SWC	NM-SWC-000008	2022 SWCC Support	6/12/2022	6/27/2022	14
AZ-TDC	AZ-PPA-000453	CONTRERAS	6/15/2022	6/25/2022	9

A Firefighter Prepares a back burn – photo by unknown



# Buying Team Summary

## Southwest Buying Teams

The Southwest made heavy use of Buying Teams over the 2022 fire season, with the local Teams being assigned for 148 days across 9 assignments within the Area and supporting other Geographic Areas for 3 assignments spanning 85 days.

BUYT - SW Team 1 - Evans					
Dispatch Center	Incident Number	Incident Name	Mob Start	Demob End	Days Assigned
NM-SFC	NM-SNF-000027	Hermits Peak	4/10/2022	4/30/2022	19
NM-SFC	NM-SNF-000049	Cerro Pelado	5/6/2022	5/20/2022	13
AZ-FDC	AZ-COF-000529	Pipeline	6/14/2022	6/28/2022	13
2022 AICC Support -					
AK-ACC	AK-ACC-000001	AFS	7/19/2022	8/9/2022	20
OR-RVC	OR-MED-000243	Rum Creek	9/2/2022	9/18/2022	15
OR-BMC	OR-WWF-000400	Double Creek	9/19/2022	10/3/2022	13

BUYT - SW Team 2 - Tovar					
Dispatch Center	Incident Number	Incident Name	Mob Start	Demob End	Days Assigned
NM-ADC	NM-N5S-000115	MCBRIDE	4/13/2022	4/22/2022	8
NM-SFC	NM-SNF-000028	Calf Canyon	4/27/2022	5/12/2022	14
NM-SDC	NM-GNF-000185	BLACK	5/18/2022	6/9/2022	20
NM-SFC	NM-SNF-000028	Calf Canyon	6/20/2022	7/9/2022	18
NM-SFC	NM-SNF-000028	Calf Canyon	7/21/2022	8/13/2022	22
NM-SFC	NM-SNF-000028	Calf Canyon	9/2/2022	9/24/2022	21

## Out Of Area Buying Team Assignments to the Southwest

In addition to the in-GACC Teams, 6 Buying Teams from other Geographic Areas assisted the Southwest Area serving 7 assignments for a total of 95 days.

BUYT - NR Team					
Dispatch Center	Incident Number	Incident Name	Mob Start	Demob End	Days Assigned
AZ-FDC	AZ-COF-000159	Tunnel	4/20/2022	4/23/2022	2
NM-SFC	NM-SNF-000049	Cerro Pelado	4/23/2022	5/8/2022	14

### BUYT - RM Team 1 - Luft

Dispatch Center	Incident Number	Incident Name	Mob Start	Demob End	Days Assigned
NM-SDC	NM-GNF-000185	BLACK	6/10/2022	7/4/2022	23

### BUYT - Great Basin National Team 1

Dispatch Center	Incident Number	Incident Name	Mob Start	Demob End	Days Assigned
NM-SFC	NM-SNF-000028	Calf Canyon	6/6/2022	6/21/2022	14

### BUYT - PSW Team 1 - Moore-Ward

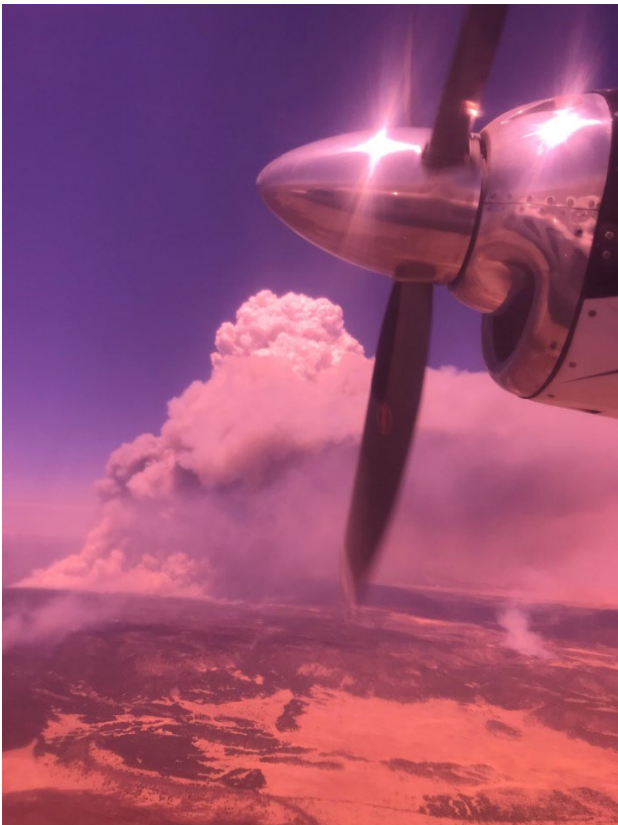
Dispatch Center	Incident Number	Incident Name	Mob Start	Demob End	Days Assigned
NM-SFC	NM-SNF-000027	Hermits Peak	4/10/2022	4/30/2022	19

### BUYT - Southern Area Team 1 - Robinson

Dispatch Center	Incident Number	Incident Name	Mob Start	Demob End	Days Assigned
AZ-PDC	AZ-PNF-000271	Crooks	4/20/2022	5/8/2022	17

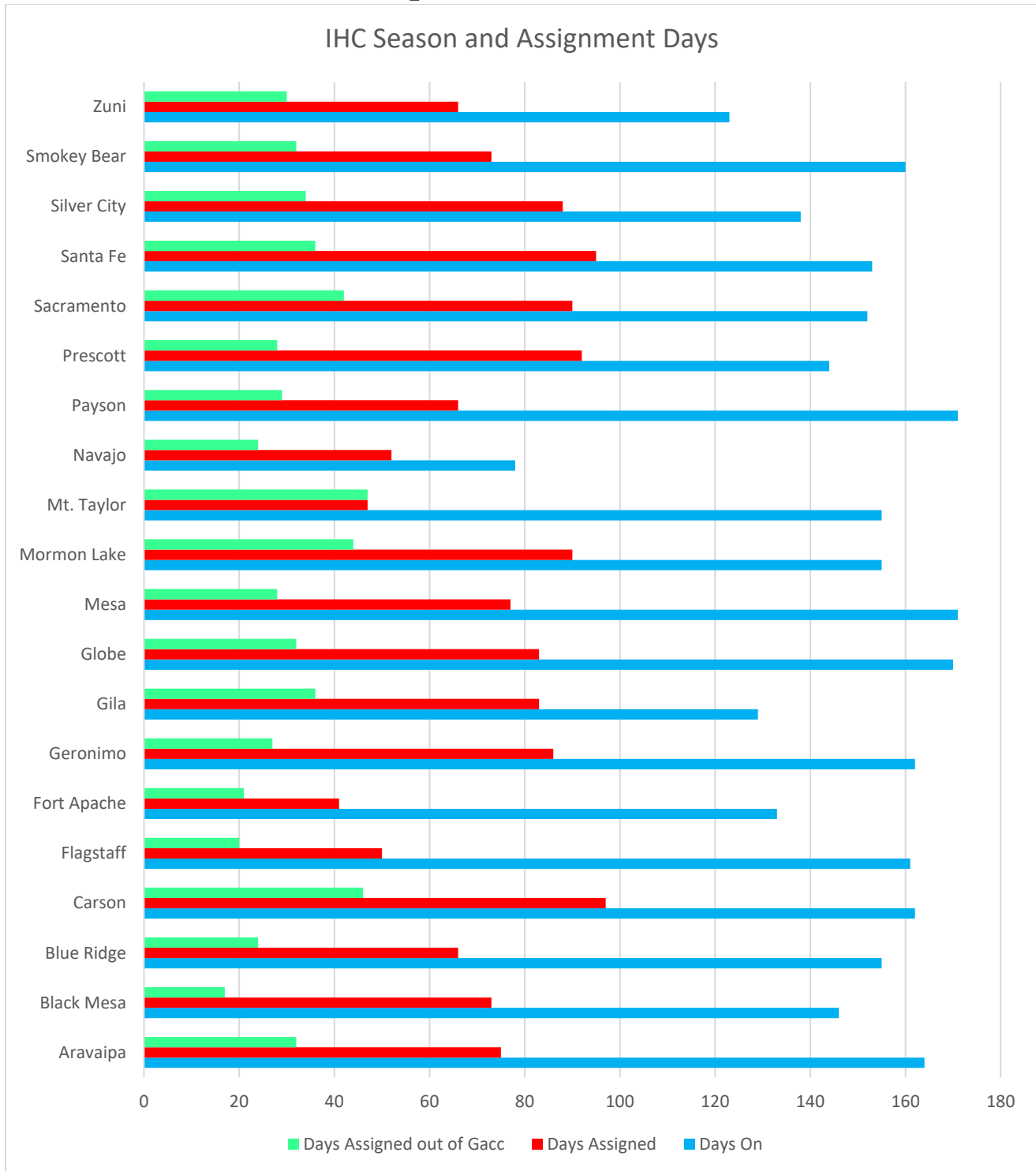
### BUYT - Eastern Area - Linn

Dispatch Center	Incident Number	Incident Name	Mob Start	Demob End	Days Assigned
AZ-WDC	AZ-TCA-000773	C-3	7/24/2022	7/31/2022	6



Cooks Peak by Air Attack 303 Matt Counts

# IHC Season Summary





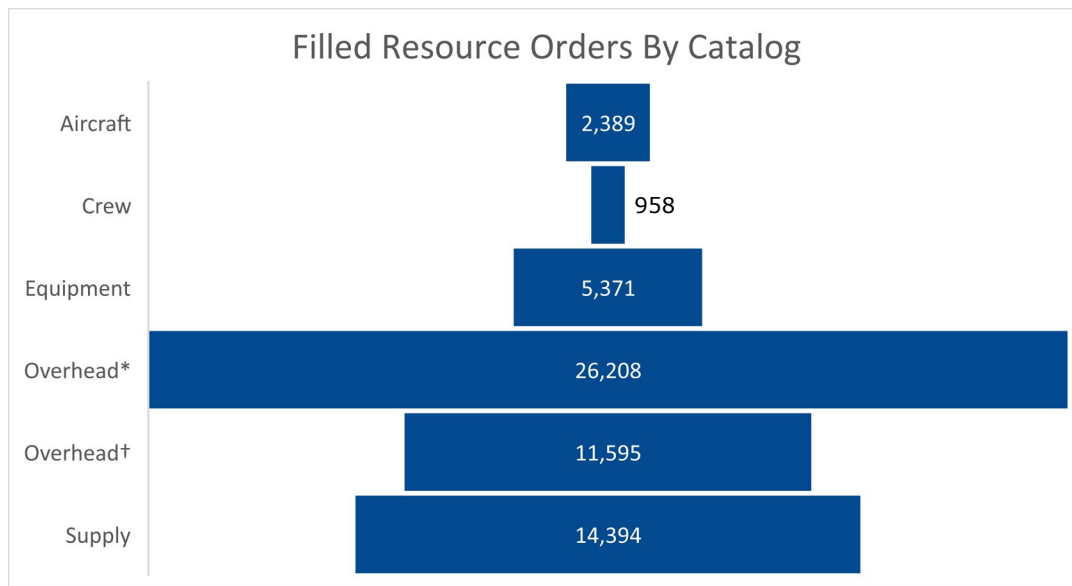
# Resource Ordering Summary

## Overall Workload for the Southwest

The following table shows the summary of all orders that came through the Southwest Area for each catalog. These can be from any origin, and are a count every action taken on the order, within the Southwest. The Overhead\* value represent all overhead orders, including subordinates such as crew members, team members, engine staff, etc. Whereas the Overhead† Values are for individual O-numbers not considered subordinates.

Catalog	Place Direct	Place Down	Place Up	Retrieve	Send Back	UTF	No Place	Fill	Count
Aircraft	253	623	3,237	198	221		3,194	2,389	10,432
Crew	86	388	1,379	113	34	224	1,471	958	4,653
Equipment	722	1,987	4,460	396	268	1,440	6,804	5,371	21,448
Overhead*	6,223	5,935	14,032	883	851	10,288	32,296	26,208	96,716
Overhead†	0	908	5,618	13,682	750	662	9,699	11,595	6,529
Supply	2656	0	1,096	548	18	120	26,180	14,394	45,012
Count*	9,940	8,933	24,204	2,138	1,392	12,389	69,945	49,320	178,261
Count†	3,717	3,906	15,790	14,937	1,291	2,763	47,348	34,707	88,074

Filled resources by catalog reveal some impressive numbers for filled requests



Please see the 2022 Annual Report Appendix for a detailed breakdown of Resource Order workloads for the 2022 season.