		December 15, 2020	
	Silver Spring, MD 20910-3283	DATE	
	NOAA / National Weather Service 1325 East West Highway, Room 7230	In Charge of HSA	
TO:	Hydrometeorological Information Center, W/OH2	J. DeBerry	
		SIGNATURE	
		November	2020
MONTHLY	REPORT OF HYDROLOGIC CONDITIONS	MONTH	YEAR
		REPORT FOR:	
(PRES. by NWS Instru	iction 10-924) NATIONAL WEATHER SERVICE	WFO Wildiand, Texas	
		WFO Midland, Texas	
(11-88) NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION		` ,	
NWS FORM E-5 U.S. DEPARTMENT OF COMMERCE		HYDROLOGIC SERVICE AREA (HSA)	

When no flooding occurs, include miscellaneous river conditions, such as significant rises, record low stages, ice conditions, snow cover, droughts, and hydrologic products issued (NWS Instruction 10-924)



An X inside this box indicates that no river flooding occurred within this hydrologic service area.

The drought continued in November under La Nina, as reflected in meager rainfall totals. No significant hydrologic events were noted.

Precipitation amounts from area ASOS's:

City	ASOS ID November		October	
Carlsbad, NM	KCNM	0.10"	0.02"	
Fort Stockton	KFST	Т	0.00"	
Guadalupe Pass	KGDP	Т	0.00"	
Midland Int'l	KMAF	0.48"	0.03"	
Odessa	KODO	0.04"	Т	
Terrell County	K6R6	0.00"	0.00"	
Wink	KINK	0.03"	0.00"	

Precipitation amounts from area AWOS's:

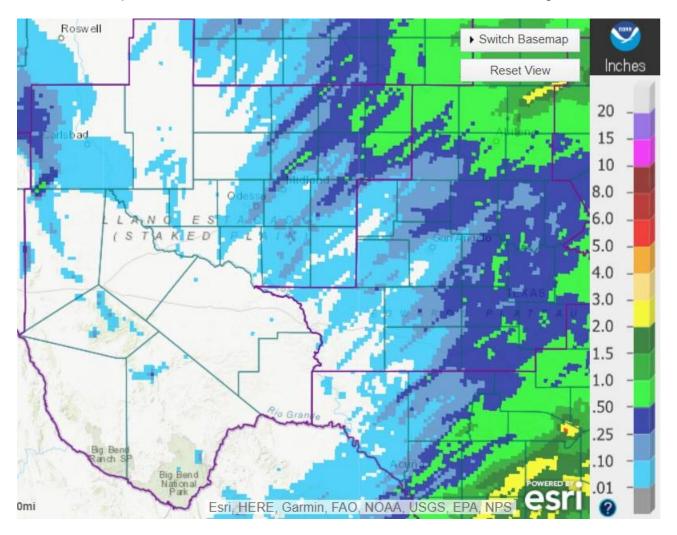
City	AWOS ID	November	October
Alpine	KE38	0.00"	0.00"
Andrews County	KE11	0.02"	0.05"
Artesia, NM	KATS	М	0.03"
Big Spring	KBGP	0.12"	0.23"
Culberson County	KVHN	М	0.00"
Gaines County	KGNC	М	0.00"
Hobbs, NM	KHOB	0.02"	0.01"
Lamesa Municipal	KLUV	0.34"	0.23"
Marfa	KMRF	Т	Т
Midland Airpark	KMDD	0.12"	0.00"
Pecos County	KPEQ	0.00"	0.00"
Presidio County	KPRS	0.00"	0.07"

Reagan County	KE41	0.03"	0.01"
Snyder	KSNK	0.32"	0.54"

Some other locations in the HSA that received notable amounts of precipitation for November were:

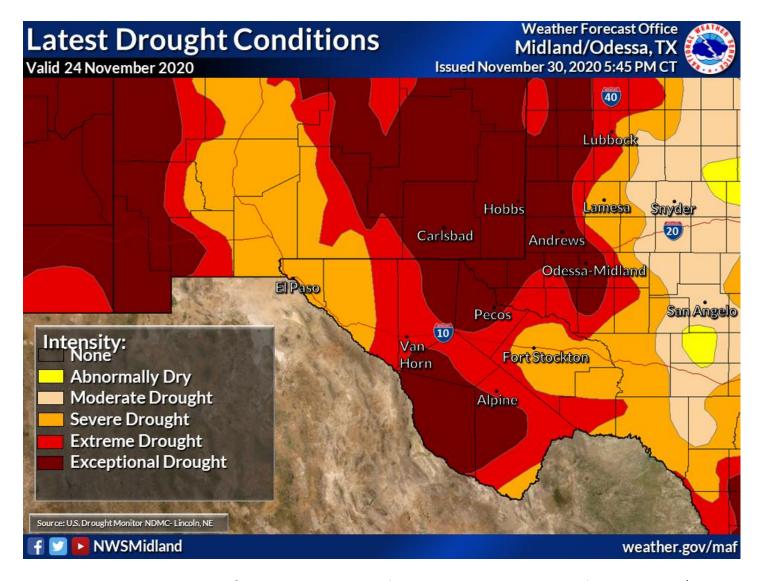
Tarzan, Martin County 0.28" Gail, Borden County 0.51" Fluvanna, Scurry County 0.56" Colorado City, Mitchell County 0.67"

94 locations reported rainfall for the month of November, for an HSA average of 0.12".



November Precipitation

Normal November precipitation for Midland International Air and Space Port is 0.69". Total precipitation for the airport for the year ending December 1st was 7.35", or 6.67" below normal.



Reservoir levels across the HSA averaged 38.4% of conservation capacity as of December 1st:

Reservoir (County, State)	December 1 Conserv Cap (%)	November 1 Conserv Cap (%)
JB Thomas (Scurry, TX)	15.1	16.0
Colorado City (Mitchell, TX)	36.6	38.2
Champion Creek (Mitchell, TX)	59.1	59.0
Natural Dam Salt Lake (Howard, TX)	48.4	48.4
Moss Creek (Howard, TX)	56.0	57.0
Brantley (Eddy, NM)	14.0	9.0
Avalon (Eddy, NM)	31.0	20.0
Red Bluff (Reeves, TX)	46.6	46.4

Non-Routine Products Issued for November:

Flash Flood Watches (FFA): 0
Flash Flood Warnings (FFW): 0
Flash Flood Statements (FFS): 0
Flood Advisories/Statements (FLS): 0

Flood Warnings (FLW): 0

Total Non-Routine Products Issued: 0

cc: email: COE ABQ, HIC, IBWC ELP, IBWC PRD, LCRA, NWS ABQ, NWS EPZ, NWS LBB,

NWS MAF, NWS SJT, SRH, TAMU, TCEQ, USGS CNM, USGS SJT, WGRFC