

Gaines County	GNC	0.03"	0.00"
Marfa	MRF	0.34"	0.39"
Midland Airpark	MDD	0.05"	0.17"
Pecos	PEQ	1.04"	0.00"
Snyder	SNK	3.25"	0.07"

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

Cope Ranch, Reagan County	3.11"
Saint Lawrence, Glasscock County	3.51"
Big Lake, Reagan County	3.75"
Gail, Borden County	5.54"

98 locations reported rainfall for the month of May, for an average of 0.82".

Normal May precipitation for Midland International Airport is 1.75". Total precipitation for Midland International Airport for 2013 ending June 1st was 1.56", or 2.77" below normal.

Despite recent rains, drought conditions continue to worsen. As of May 28th, in Southeast New Mexico, northwest Eddy and Lea Counties were in exceptional drought. The rest of these counties were in extreme to moderate drought. In West Texas, exceptional drought had crept into the Western Low Rolling Plains, extending from portions of Gaines County east through Scurry County. Martin County was also in exceptional drought. The rest of the Western Low Rolling Plains, and the northern half of the Permian Basin, were in extreme drought. The rest of West Texas ranged from severe drought to abnormally dry. Brewster and Pecos Counties fared the best, at abnormally dry.

This is the first time since early May 2012 that exceptional drought has returned to West Texas and Southeast New Mexico.

Reservoir levels across the HSA averaged 26% of conservation capacity as of June 1st:

Reservoir (County, State)	May Conserv Cap (%)	April Conserv Cap (%)
JB Thomas (Scurry, TX)	1	1
Colorado City (Mitchell, TX)	32	32
Champion Creek (Mitchell, TX)	10	8
Natural Dam Salt Lake (Howard, TX)	49	49
Moss Creek (Howard, TX)	53	49
Brantley (Eddy, NM)	17	24
Avalon (Eddy, NM)	33	42
Red Bluff (Reeves, TX)	13	18

Non-Routine Products Issued for May:

Flash Flood Watches (FFA): 0
Flash Flood Warnings (FFW): 6
Flash Flood Statements (FFS): 5
Flood Warnings (FLW): 0

Flood Statements (FLS): 8

Total Non-Routine Products Issued: 19

**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**