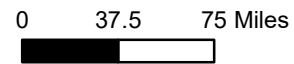
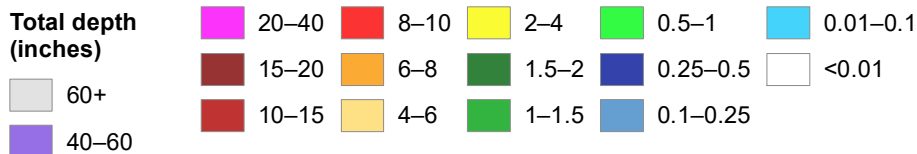


2019-09-01 to 2019-09-07 (UTC)



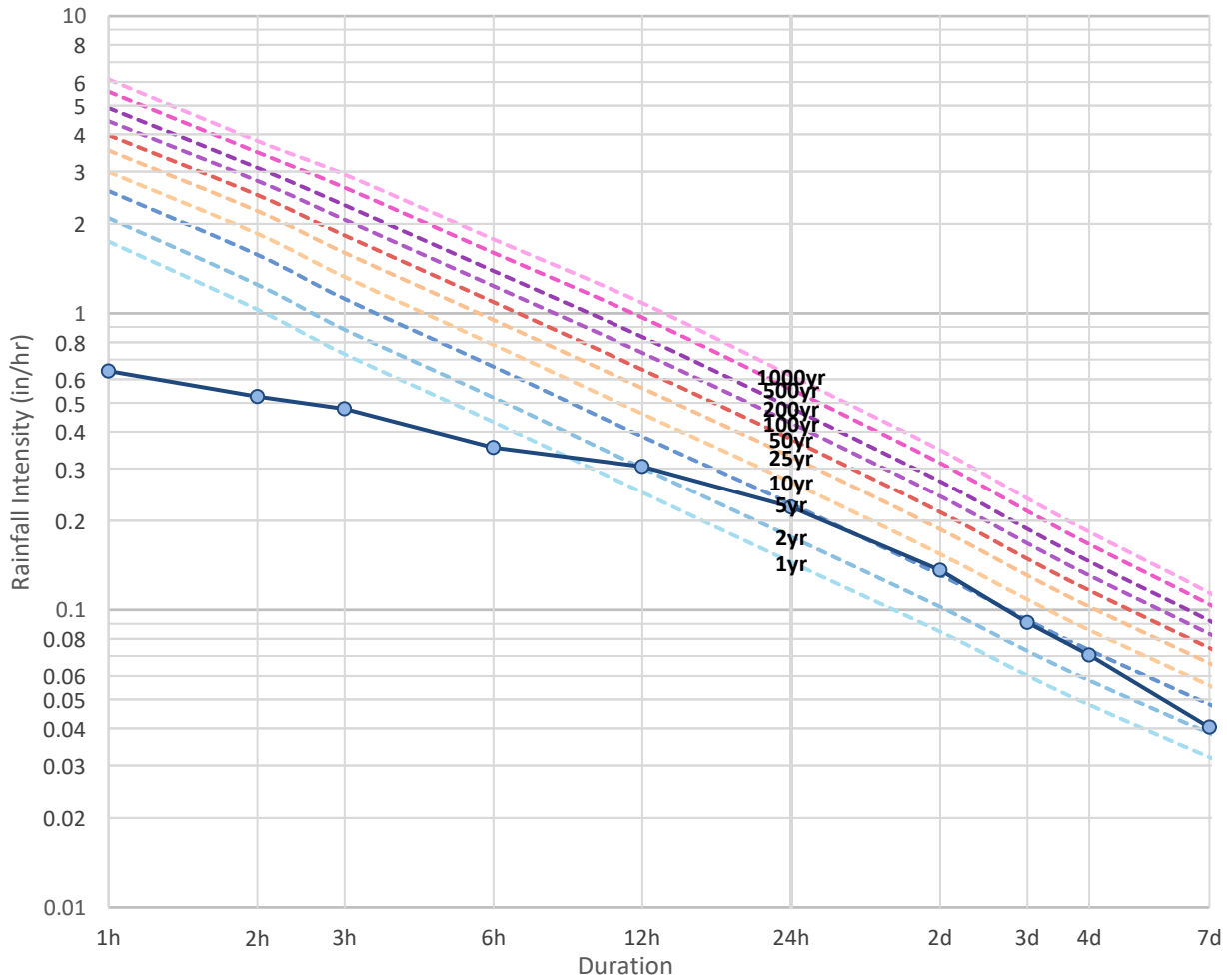
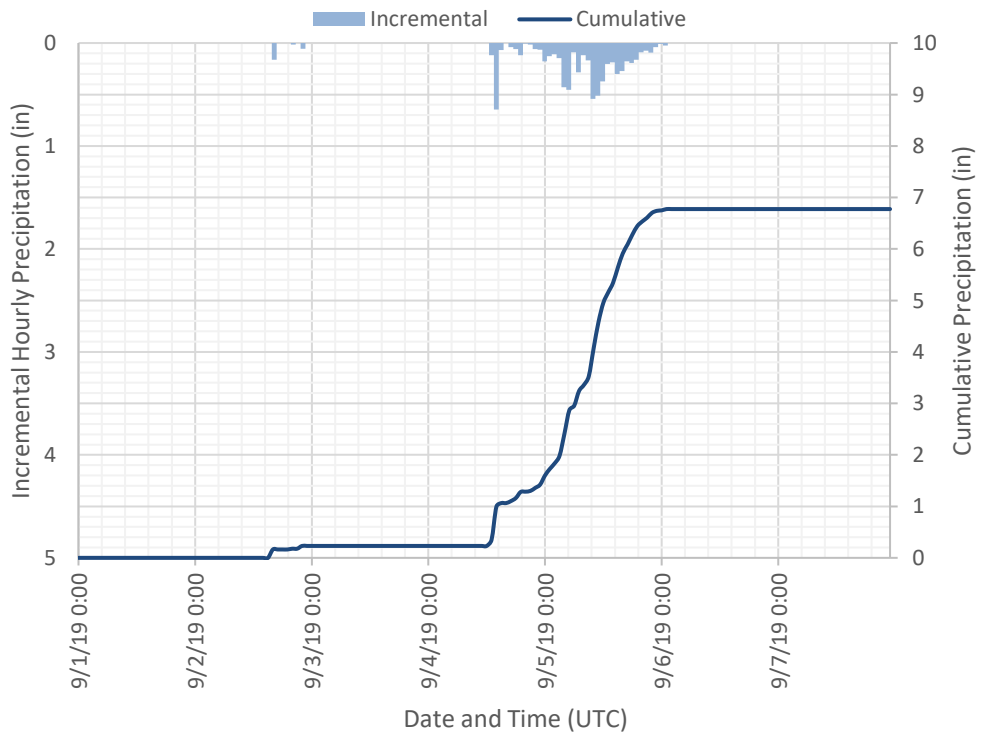
Start (UTC) 9/1/19 0:00

End (UTC) 9/7/19 23:00

HRAP cell 978368

Location 32.78105°N
 79.94471°W

Duration	Total (in)	Intensity (in/hr)
1h	0.64	0.64
2h	1.05	0.52
3h	1.43	0.48
6h	2.12	0.35
12h	3.66	0.31
24h	5.34	0.22
2d	6.54	0.14
3d	6.54	0.09
4d	6.77	0.07
7d	6.77	0.04
10d	6.77	0.03
20d	6.77	0.01
30d	6.77	0.01



Note: This summary is based on the National Stage IV QPE Product downloaded from the National Weather Service. The rainfall is based on regional hourly/6-hourly multi-sensor (radar+gauges) precipitation analyses (MPes) with some manual QC done at the RFCs.

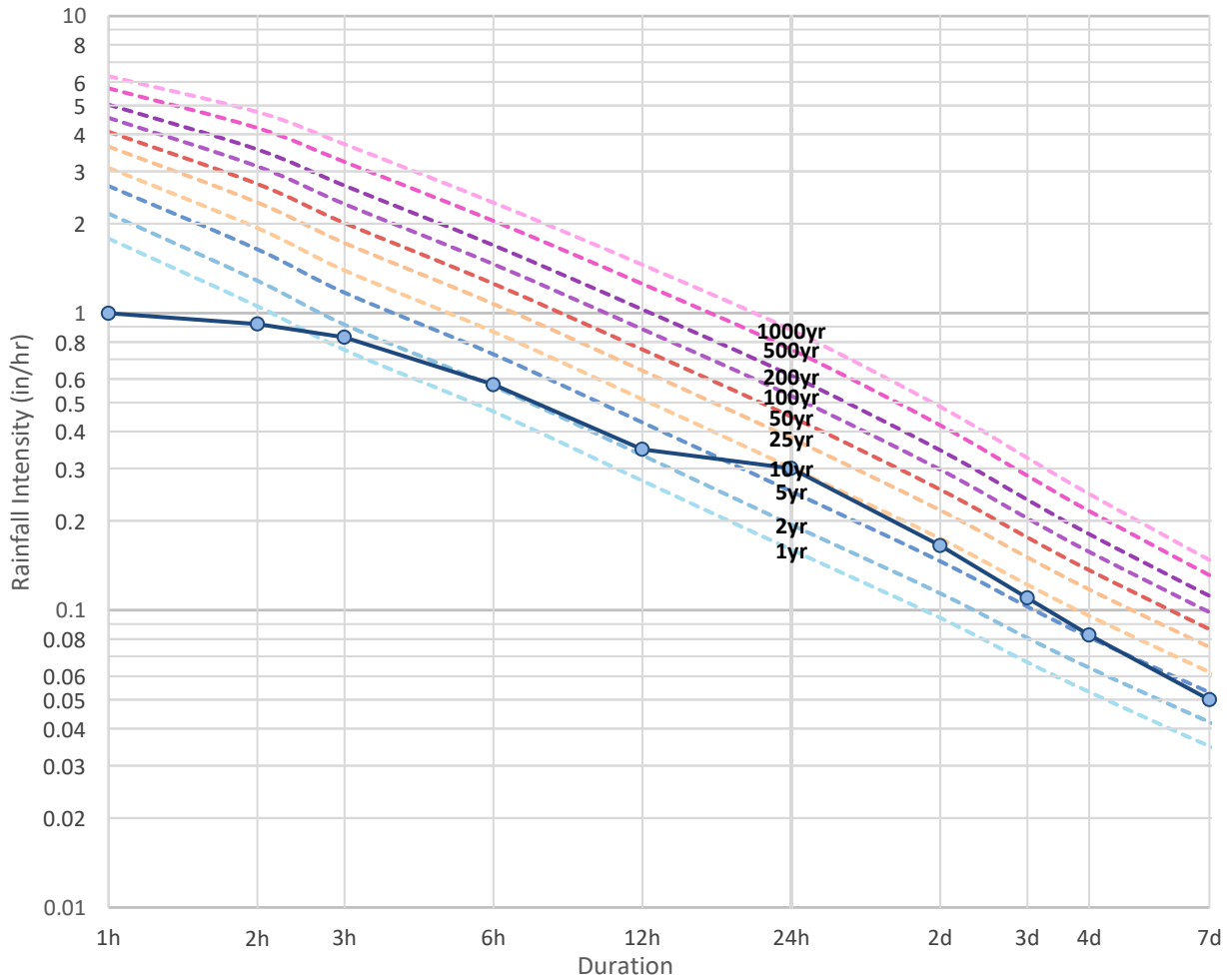
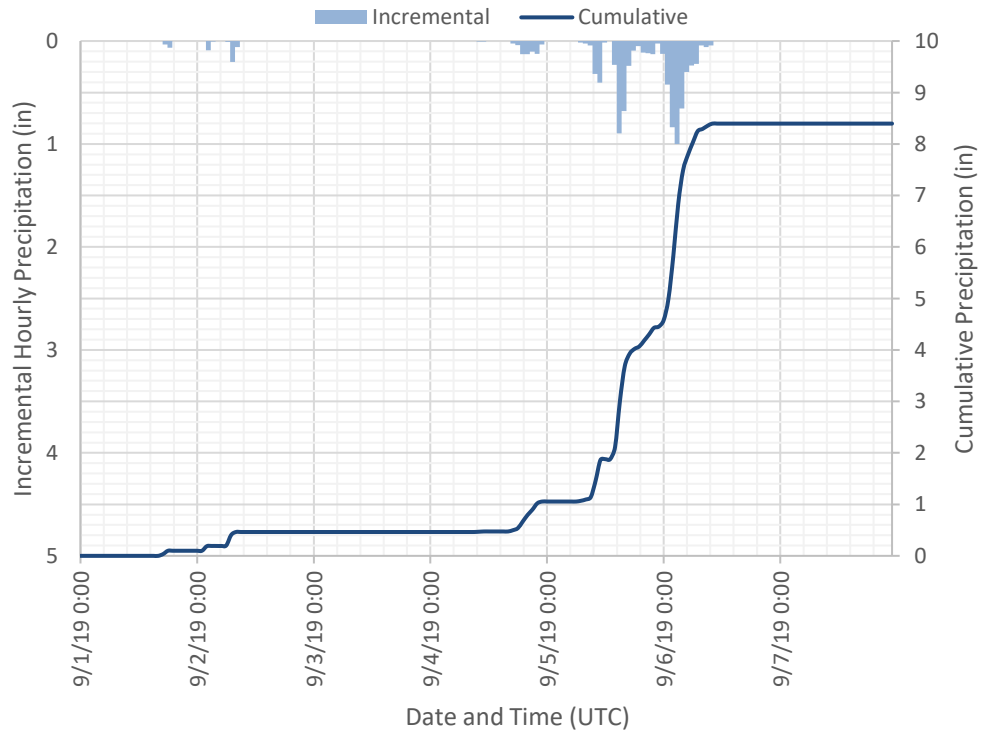
Start (UTC) 9/1/19 0:00

End (UTC) 9/7/19 23:00

HRAP cell 1002425

Location 34.2301°N
 77.95397°W

Duration	Total (in)	Intensity (in/hr)
1h	1.00	1.00
2h	1.84	0.92
3h	2.49	0.83
6h	3.45	0.58
12h	4.18	0.35
24h	7.21	0.30
2d	7.93	0.17
3d	7.93	0.11
4d	7.93	0.08
7d	8.40	0.05
10d	8.40	0.03
20d	8.40	0.02
30d	8.40	0.01



Note: This summary is based on the National Stage IV QPE Product downloaded from the National Weather Service. The rainfall is based on regional hourly/6-hourly multi-sensor (radar+gauges) precipitation analyses (MPes) with some manual QC done at the RFCs.